

# Rostfritt

## Sömlösa rör

Sömlösa rostfria stålrör i fabrikationslängder om 5-7 meter.

ASTM/ASME SA 312 och ANSI B 36.19

EN 10216-5 TC 1 (DIN 17458 PK 1), toleranser enligt EN ISO 1127

I blankglödgat alt. glödgat betat utförande.

Dimension		Execution Cold /	Vikt kg/m	Kvalitet EN	Art nr	Pris/m*
YD	Gods					
<b>4,00</b>	<b>1,00</b>	<b>C</b>	<b>0,075</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>117,00</b>
6,00	1,00	C	0,125	1.4301/06	1.4301/06	43,00
6,00	1,00	C	0,125	1.4404	1.4404	50,30
<b>6,00</b>	<b>1,00</b>	<b>C</b>	<b>0,125</b>	<b>1.4541</b>	<b>1.4541</b>	<b>46,90</b>
<b>6,00</b>	<b>1,00</b>	<b>C</b>	<b>0,125</b>	<b>1.4571</b>	<b>1.4571</b>	<b>52,70</b>
<b>6,00</b>	<b>1,50</b>	<b>C</b>	<b>0,169</b>	<b>1.4541</b>	<b>1.4541</b>	<b>52,80</b>
<b>6,00</b>	<b>1,50</b>	<b>C</b>	<b>0,169</b>	<b>1.4571</b>	<b>1.4571</b>	<b>59,10</b>
<b>6,00</b>	<b>1,50</b>	<b>C</b>	<b>0,169</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>49,40</b>
<b>6,00</b>	<b>2,00</b>	<b>C</b>	<b>0,200</b>	<b>1.4571</b>	<b>1.4571</b>	<b>79,40</b>
<b>6,00</b>	<b>2,00</b>	<b>C</b>	<b>0,200</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>66,40</b>
<b>7,00</b>	<b>1,00</b>	<b>C</b>	<b>0,150</b>	<b>1.4541</b>	<b>1.4541</b>	<b>56,30</b>
<b>7,00</b>	<b>1,00</b>	<b>C</b>	<b>0,150</b>	<b>1.4571</b>	<b>1.4571</b>	<b>63,10</b>
<b>7,00</b>	<b>1,00</b>	<b>C</b>	<b>0,150</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>52,80</b>
<b>8,00</b>	<b>0,50</b>	<b>C</b>	<b>0,094</b>	<b>1.4571</b>	<b>1.4571</b>	<b>258,00</b>
8,00	1,00	C	0,175	1.4301/06	1.4301/06	49,30
8,00	1,00	C	0,175	1.4404	1.4404	57,60
<b>8,00</b>	<b>1,00</b>	<b>C</b>	<b>0,175</b>	<b>1.4541</b>	<b>1.4541</b>	<b>53,90</b>
<b>8,00</b>	<b>1,00</b>	<b>C</b>	<b>0,175</b>	<b>1.4571</b>	<b>1.4571</b>	<b>60,40</b>
8,00	1,50	C	0,244	1.4301/06	1.4301/06	59,30
8,00	1,50	C	0,244	1.4404	1.4404	69,50
<b>8,00</b>	<b>1,50</b>	<b>C</b>	<b>0,244</b>	<b>1.4404</b>	<b>1.4404</b>	<b>71,20</b>
<b>8,00</b>	<b>1,50</b>	<b>C</b>	<b>0,244</b>	<b>1.4541</b>	<b>1.4541</b>	<b>65,10</b>
<b>8,00</b>	<b>1,50</b>	<b>C</b>	<b>0,244</b>	<b>1.4571</b>	<b>1.4571</b>	<b>73,00</b>
<b>8,00</b>	<b>1,50</b>	<b>C</b>	<b>0,244</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>60,90</b>
<b>8,00</b>	<b>2,00</b>	<b>C</b>	<b>0,300</b>	<b>1.4541</b>	<b>1.4541</b>	<b>79,60</b>
<b>8,00</b>	<b>2,00</b>	<b>C</b>	<b>0,300</b>	<b>1.4571</b>	<b>1.4571</b>	<b>89,10</b>
<b>8,00</b>	<b>2,00</b>	<b>C</b>	<b>0,300</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>74,40</b>
<b>9,00</b>	<b>1,00</b>	<b>C</b>	<b>0,200</b>	<b>1.4571</b>	<b>1.4571</b>	<b>69,10</b>
<b>9,00</b>	<b>1,00</b>	<b>C</b>	<b>0,200</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>57,60</b>
<b>10,00</b>	<b>0,50</b>	<b>C</b>	<b>0,119</b>	<b>1.4571</b>	<b>1.4571</b>	<b>326,00</b>
10,00	1,00	C	0,225	1.4301/06	1.4301/06	52,80
10,00	1,00	C	0,225	1.4404	1.4404	61,80
<b>10,00</b>	<b>1,00</b>	<b>C</b>	<b>0,225</b>	<b>1.4404</b>	<b>1.4404</b>	<b>63,30</b>
<b>10,00</b>	<b>1,00</b>	<b>C</b>	<b>0,225</b>	<b>1.4541</b>	<b>1.4541</b>	<b>58,00</b>
<b>10,00</b>	<b>1,00</b>	<b>C</b>	<b>0,225</b>	<b>1.4571</b>	<b>1.4571</b>	<b>64,90</b>
10,00	1,50	C	0,319	1.4301/06	1.4301/06	65,50
10,00	1,50	C	0,319	1.4404	1.4404	76,60
<b>10,00</b>	<b>1,50</b>	<b>C</b>	<b>0,319</b>	<b>1.4541</b>	<b>1.4541</b>	<b>72,10</b>
<b>10,00</b>	<b>1,50</b>	<b>C</b>	<b>0,319</b>	<b>1.4571</b>	<b>1.4571</b>	<b>80,80</b>
10,00	2,00	C	0,401	1.4301/06	1.4301/06	78,40
<b>10,00</b>	<b>2,00</b>	<b>C</b>	<b>0,401</b>	<b>1.4541</b>	<b>1.4541</b>	<b>86,40</b>
<b>10,00</b>	<b>2,00</b>	<b>C</b>	<b>0,401</b>	<b>1.4571</b>	<b>1.4571</b>	<b>96,80</b>
<b>10,00</b>	<b>2,50</b>	<b>C</b>	<b>0,470</b>	<b>1.4541</b>	<b>1.4541</b>	<b>106,00</b>
<b>10,00</b>	<b>2,50</b>	<b>C</b>	<b>0,470</b>	<b>1.4571</b>	<b>1.4571</b>	<b>119,00</b>
<b>10,00</b>	<b>2,50</b>	<b>C</b>	<b>0,470</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>99,20</b>

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

Dimension		Execution Cold /	Vikt kg/m	Kvalitet EN	Art nr	Pris/m*
YD	Gods					
10,20	2,00	C	0,411	1.4541	1.4541	88,60
10,20	2,00	C	0,411	1.4571	1.4571	99,20
10,20	2,00	C	0,411	1.4301/06	1.4301/06	82,90
11,00	1,00	C	0,250	1.4541	1.4541	64,50
11,00	1,00	C	0,250	1.4571	1.4571	68,10
11,00	1,50	C	0,357	1.4541	1.4541	80,60
11,00	1,50	C	0,357	1.4571	1.4571	85,20
12,00	0,50	C	0,144	1.4571	1.4571	165,00
12,00	1,00	C	0,275	1.4301/06	1.4301/06	59,50
12,00	1,00	C	0,275	1.4404	1.4404	69,70
12,00	1,00	C	0,275	1.4404	1.4404	71,50
12,00	1,00	C	0,275	1.4541	1.4541	65,50
12,00	1,00	C	0,275	1.4571	1.4571	73,40
12,00	1,50	C	0,394	1.4301/06	1.4301/06	71,80
12,00	1,50	C	0,394	1.4404	1.4404	84,00
12,00	1,50	C	0,394	1.4541	1.4541	79,20
12,00	1,50	C	0,394	1.4571	1.4571	88,60
12,00	2,00	C	0,501	1.4301/06	1.4301/06	83,10
12,00	2,00	C	0,501	1.4404	1.4404	97,30
12,00	2,00	C	0,501	1.4541	1.4541	91,90
12,00	2,00	C	0,501	1.4571	1.4571	103,00
12,00	2,50	C	0,595	1.4541	1.4541	118,00
12,00	2,50	C	0,595	1.4571	1.4571	132,00
12,00	2,50	C	0,595	1.4301/06	1.4301/06	110,00
12,00	3,00	C	0,676	1.4541	1.4541	161,00
12,00	3,00	C	0,676	1.4571	1.4571	180,00
12,00	3,00	C	0,676	1.4301/06	1.4301/06	150,00
12,70	1,65	C	0,457	1.4404	1.4404	100,00
13,00	1,00	C	0,300	1.4571	1.4571	80,00
13,00	1,50	C	0,432	1.4571	1.4571	97,10
13,00	1,50	C	0,432	1.4301/06	1.4301/06	81,20
13,00	2,50	C	0,657	1.4571	1.4571	146,00
13,00	2,50	C	0,657	1.4301/06	1.4301/06	122,00
13,00	2,60	C	0,677	1.4571	1.4571	150,00
13,50	1,60	C	0,477	1.4541	1.4541	95,80
13,50	1,60	C	0,477	1.4571	1.4571	107,00
13,50	1,60	C	0,477	1.4301/06	1.4301/06	89,60
13,50	2,30	C	0,645	1.4541	1.4541	123,00
13,50	2,30	C	0,645	1.4571	1.4571	138,00
13,50	2,30	C	0,645	1.4301/06	1.4301/06	115,00
13,50	2,60	C	0,710	1.4541	1.4541	141,00
13,50	2,60	C	0,710	1.4571	1.4571	157,00
13,50	2,90	C	0,770	1.4541	1.4541	170,00
13,70	2,24	C	0,650	1.4404	1.4404	117,00
14,00	1,00	C	0,326	1.4571	1.4571	86,60
14,00	1,00	C	0,326	1.4301/06	1.4301/06	72,50
14,00	1,50	C	0,470	1.4301/06	1.4301/06	85,50
14,00	1,50	C	0,470	1.4541	1.4541	94,30
14,00	1,50	C	0,470	1.4571	1.4571	106,00
14,00	2,00	C	0,601	1.4404	1.4404	120,00
14,00	2,00	C	0,601	1.4541	1.4541	110,00
14,00	2,00	C	0,601	1.4571	1.4571	123,00
14,00	2,00	C	0,601	1.4301/06	1.4301/06	103,00
14,00	2,50	C	0,720	1.4541	1.4541	143,00
14,00	2,50	C	0,720	1.4571	1.4571	160,00

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

Dimension		Execution Cold /	Vikt kg/m	Kvalitet EN	Art nr	Pris/m*
YD	Gods					
14,00	2,50	C	0,720	1.4301/06	1.4301/06	134,00
14,00	3,00	C	0,826	1.4541	1.4541	196,00
14,00	3,00	C	0,826	1.4571	1.4571	220,00
15,00	1,00	C	0,351	1.4541	1.4541	80,90
15,00	1,00	C	0,351	1.4571	1.4571	90,50
15,00	1,00	C	0,351	1.4301/06	1.4301/06	75,70
15,00	1,50	C	0,507	1.4301/06	1.4301/06	87,50
15,00	1,50	C	0,507	1.4404	1.4404	102,00
15,00	1,50	C	0,507	1.4541	1.4541	96,60
15,00	1,50	C	0,507	1.4571	1.4571	108,00
15,00	2,00	C	0,651	1.4301/06	1.4301/06	97,30
15,00	2,00	C	0,651	1.4541	1.4541	108,00
15,00	2,00	C	0,651	1.4571	1.4571	120,00
15,00	2,50	C	0,783	1.4541	1.4541	139,00
15,00	2,50	C	0,651	1.4301/06	1.4301/06	138,00
15,00	3,00	C	0,901	1.4541	1.4541	172,00
15,00	3,00	C	0,901	1.4571	1.4571	192,00
15,00	3,00	C	0,901	1.4301/06	1.4301/06	161,00
16,00	1,00	C	0,376	1.4541	1.4541	86,30
16,00	1,00	C	0,376	1.4571	1.4571	96,70
16,00	1,00	C	0,376	1.4301/06	1.4301/06	80,80
16,00	1,50	C	0,545	1.4301/06	1.4301/06	87,20
16,00	1,50	C	0,545	1.4541	1.4541	96,50
16,00	1,50	C	0,545	1.4571	1.4571	108,00
16,00	2,00	C	0,701	1.4301/06	1.4301/06	99,40
16,00	2,00	C	0,701	1.4404	1.4404	116,00
16,00	2,00	C	0,701	1.4541	1.4541	110,00
16,00	2,00	C	0,701	1.4571	1.4571	123,00
16,00	2,50	C	0,845	1.4541	1.4541	135,00
16,00	2,50	C	0,845	1.4571	1.4571	151,00
16,00	2,50	C	0,845	1.4301/06	1.4301/06	126,00
16,00	3,00	C	0,977	1.4541	1.4541	168,00
16,00	3,00	C	0,977	1.4571	1.4571	188,00
16,00	3,00	C	0,977	1.4301/06	1.4301/06	157,00
16,00	3,50	C	1,096	1.4571	1.4571	223,00
16,00	4,00	C	1,202	1.4541	1.4541	245,00
16,00	4,00	C	1,202	1.4571	1.4571	275,00
16,00	4,00	C	1,202	1.4301/06	1.4301/06	230,00
17,15	3,20	C	1,120	1.4404	1.4404	191,00
17,20	1,60	C	0,625	1.4541	1.4541	111,00
17,20	1,60	C	0,625	1.4571	1.4571	124,00
17,20	2,00	C	0,761	1.4541	1.4541	120,00
17,20	2,00	C	0,761	1.4571	1.4571	134,00
17,20	2,00	C	0,761	1.4301/06	1.4301/06	112,00
17,20	2,30	C	0,858	1.4541	1.4541	132,00
17,20	2,30	C	0,858	1.4571	1.4571	147,00
17,20	2,30	C	0,858	1.4301/06	1.4301/06	123,00
17,20	2,90	C	1,038	1.4571	1.4571	191,00
17,20	3,20	C	1,122	1.4541	1.4541	193,00
17,20	3,60	C	1,226	1.4571	1.4571	250,00
18,00	1,00	C	0,426	1.4541	1.4541	89,70
18,00	1,00	C	0,426	1.4571	1.4571	100,00
18,00	1,00	C	0,426	1.4301/06	1.4301/06	84,00
18,00	1,50	C	0,620	1.4404	1.4404	108,00
18,00	1,50	C	0,620	1.4541	1.4541	102,00
18,00	1,50	C	0,620	1.4571	1.4571	115,00
18,00	1,50	C	0,620	1.4301/06	1.4301/06	96,00
18,00	2,00	C	0,801	1.4301/06	1.4301/06	107,00
18,00	2,00	C	0,801	1.4404	1.4404	125,00
18,00	2,00	C	0,801	1.4541	1.4541	119,00

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

Dimension		Execution Cold /	Vikt kg/m	Kvalitet EN	Art nr	Pris/m*
YD	Gods					
18,00	2,00	C	0,801	1.4571	1.4571	133,00
18,00	2,50	C	0,970	1.4541	1.4541	138,00
18,00	2,50	C	0,970	1.4571	1.4571	154,00
18,00	3,00	C	1,127	1.4541	1.4541	166,00
18,00	3,00	C	1,127	1.4571	1.4571	186,00
18,00	3,00	C	1,127	1.4301/06	1.4301/06	155,00
18,00	4,00	C	1,402	1.4541	1.4541	232,00
18,00	4,00	C	1,402	1.4571	1.4571	260,00
20,00	1,00	C	0,476	1.4541	1.4541	98,00
20,00	1,00	C	0,476	1.4571	1.4571	110,00
20,00	1,00	C	0,476	1.4301/06	1.4301/06	91,80
20,00	1,50	C	0,695	1.4301/06	1.4301/06	102,00
20,00	1,50	C	0,695	1.4541	1.4541	113,00
20,00	1,50	C	0,695	1.4571	1.4571	126,00
20,00	2,00	C	0,901	1.4301/06	1.4301/06	115,00
20,00	2,00	C	0,901	1.4404	1.4404	134,00
20,00	2,00	C	0,901	1.4541	1.4541	128,00
20,00	2,00	C	0,901	1.4571	1.4571	143,00
20,00	2,50	C	1,096	1.4301/06	1.4301/06	132,00
20,00	2,50	C	1,096	1.4541	1.4541	148,00
20,00	2,50	C	1,096	1.4571	1.4571	165,00
20,00	3,00	C	1,277	1.4541	1.4541	178,00
20,00	3,00	C	1,277	1.4571	1.4571	198,00
20,00	3,00	C	1,277	1.4301/06	1.4301/06	166,00
20,00	3,50	C	1,446	1.4541	1.4541	204,00
20,00	3,50	C	1,446	1.4571	1.4571	228,00
20,00	3,50	C	1,446	1.4301/06	1.4301/06	191,00
20,00	4,00	C	1,603	1.4541	1.4541	227,00
20,00	4,00	C	1,603	1.4571	1.4571	254,00
20,00	4,00	C	1,603	1.4301/06	1.4301/06	213,00
20,00	5,00	C	1,878	1.4541	1.4541	278,00
20,00	5,00	C	1,878	1.4571	1.4571	310,00
20,00	5,00	C	1,878	1.4301/06	1.4301/06	260,00
20,00	6,00	C	2,103	1.4301/06	1.4301/06	311,00
21,30	1,60	C	0,789	1.4541	1.4541	128,00
21,30	1,60	C	0,789	1.4571	1.4571	143,00
21,30	2,00	C	0,967	1.4541	1.4541	137,00
21,30	2,00	C	0,967	1.4571	1.4571	153,00
21,30	2,00	C	0,967	1.4301/06	1.4301/06	128,00
21,34	2,11	C	1,016	1.4404	1.4404	142,00
21,30	2,11	C	1,014	1.4301/06	1.4301/06	118,00
21,30	2,60	C	1,217	1.4541	1.4541	164,00
21,30	2,60	C	1,217	1.4571	1.4571	183,00
21,30	2,60	C	1,217	1.4301/06	1.4301/06	154,00
21,34	2,77	C	1,288	1.4404	1.4404	171,00
21,30	2,90	C	1,336	1.4541	1.4541	180,00
21,30	2,90	C	1,336	1.4571	1.4571	201,00
21,30	3,20	C	1,450	1.4541	1.4541	202,00
21,30	3,20	C	1,450	1.4571	1.4571	225,00
21,30	3,20	C	1,450	1.4301/06	1.4301/06	189,00
21,34	3,73	C	1,645	1.4404	1.4404	229,00
21,34	4,78	C	1,982	1.4404	1.4404	277,00
21,34	2,11	C	1,016	1.4541	1.4541	125,00
21,34	2,77	C	1,288	1.4541	1.4541	164,00
21,34	2,77	C	1,288	1.4301/06	1.4301/06	153,00
21,34	3,73	C	1,645	1.4541	1.4541	219,00
21,34	3,73	C	1,645	1.4571	1.4571	244,00
21,34	4,78	C	1,982	1.4541	1.4541	265,00
21,34	4,78	C	1,982	1.4571	1.4571	296,00
22,00	1,00	C	0,526	1.4541	1.4541	108,00

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

Dimension		Execution Cold /	Vikt kg/m	Kvalitet EN	Art nr	Pris/m*
YD	Gods					
<b>22,00</b>	<b>1,00</b>	<b>C</b>	<b>0,526</b>	<b>1.4571</b>	<b>1.4571</b>	<b>121,00</b>
<b>22,00</b>	<b>1,00</b>	<b>C</b>	<b>0,526</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>101,00</b>
22,00	1,50	C	0,770	1.4301/06	1.4301/06	113,00
<b>22,00</b>	<b>1,50</b>	<b>C</b>	<b>0,770</b>	<b>1.4541</b>	<b>1.4541</b>	<b>125,00</b>
<b>22,00</b>	<b>1,50</b>	<b>C</b>	<b>0,770</b>	<b>1.4571</b>	<b>1.4571</b>	<b>140,00</b>
22,00	1,50	C	0,770	1.4404	1.4404	132,00
22,00	2,00	C	1,002	1.4301/06	1.4301/06	127,00
22,00	2,00	C	1,002	1.4404	1.4404	149,00
<b>22,00</b>	<b>2,00</b>	<b>C</b>	<b>1,002</b>	<b>1.4541</b>	<b>1.4541</b>	<b>142,00</b>
<b>22,00</b>	<b>2,00</b>	<b>C</b>	<b>1,002</b>	<b>1.4571</b>	<b>1.4571</b>	<b>158,00</b>
<b>22,00</b>	<b>2,50</b>	<b>C</b>	<b>1,221</b>	<b>1.4541</b>	<b>1.4541</b>	<b>164,00</b>
<b>22,00</b>	<b>2,50</b>	<b>C</b>	<b>1,221</b>	<b>1.4571</b>	<b>1.4571</b>	<b>184,00</b>
<b>22,00</b>	<b>3,00</b>	<b>C</b>	<b>1,427</b>	<b>1.4541</b>	<b>1.4541</b>	<b>198,00</b>
<b>22,00</b>	<b>3,00</b>	<b>C</b>	<b>1,427</b>	<b>1.4571</b>	<b>1.4571</b>	<b>222,00</b>
<b>22,00</b>	<b>3,00</b>	<b>C</b>	<b>1,277</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>185,00</b>
<b>22,00</b>	<b>4,00</b>	<b>C</b>	<b>1,803</b>	<b>1.4541</b>	<b>1.4541</b>	<b>255,00</b>
<b>22,00</b>	<b>4,00</b>	<b>C</b>	<b>1,803</b>	<b>1.4571</b>	<b>1.4571</b>	<b>286,00</b>
<b>22,00</b>	<b>4,00</b>	<b>C</b>	<b>1,803</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>239,00</b>
<b>22,00</b>	<b>6,00</b>	<b>C</b>	<b>2,404</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>348,00</b>
<b>23,00</b>	<b>1,50</b>	<b>C</b>	<b>0,808</b>	<b>1.4571</b>	<b>1.4571</b>	<b>147,00</b>
<b>24,00</b>	<b>1,50</b>	<b>C</b>	<b>0,845</b>	<b>1.4541</b>	<b>1.4541</b>	<b>137,00</b>
<b>24,00</b>	<b>2,00</b>	<b>C</b>	<b>1,102</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>146,00</b>
<b>24,00</b>	<b>3,00</b>	<b>C</b>	<b>1,578</b>	<b>1.4571</b>	<b>1.4571</b>	<b>245,00</b>
<b>24,00</b>	<b>4,00</b>	<b>C</b>	<b>2,003</b>	<b>1.4571</b>	<b>1.4571</b>	<b>317,00</b>
<b>25,00</b>	<b>1,00</b>	<b>C</b>	<b>0,601</b>	<b>1.4541</b>	<b>1.4541</b>	<b>115,00</b>
<b>25,00</b>	<b>1,00</b>	<b>C</b>	<b>0,601</b>	<b>1.4571</b>	<b>1.4571</b>	<b>129,00</b>
<b>25,00</b>	<b>1,00</b>	<b>C</b>	<b>0,601</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>107,00</b>
<b>25,00</b>	<b>1,50</b>	<b>C</b>	<b>0,883</b>	<b>1.4541</b>	<b>1.4541</b>	<b>130,00</b>
<b>25,00</b>	<b>1,50</b>	<b>C</b>	<b>0,883</b>	<b>1.4571</b>	<b>1.4571</b>	<b>145,00</b>
<b>25,00</b>	<b>1,50</b>	<b>C</b>	<b>0,883</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>122,00</b>
25,00	2,00	C	1,152	1.4301/06	1.4301/06	138,00
25,00	2,00	C	1,152	1.4404	1.4404	161,00
<b>25,00</b>	<b>2,00</b>	<b>C</b>	<b>1,152</b>	<b>1.4541</b>	<b>1.4541</b>	<b>153,00</b>
<b>25,00</b>	<b>2,00</b>	<b>C</b>	<b>1,152</b>	<b>1.4571</b>	<b>1.4571</b>	<b>171,00</b>
25,00	2,50	C	1,409	1.4301/06	1.4301/06	161,00
<b>25,00</b>	<b>2,50</b>	<b>C</b>	<b>1,409</b>	<b>1.4541</b>	<b>1.4541</b>	<b>180,00</b>
<b>25,00</b>	<b>2,50</b>	<b>C</b>	<b>1,409</b>	<b>1.4571</b>	<b>1.4571</b>	<b>201,00</b>
25,00	3,00	C	1,653	1.4301/06	1.4301/06	189,00
<b>25,00</b>	<b>3,00</b>	<b>C</b>	<b>1,653</b>	<b>1.4541</b>	<b>1.4541</b>	<b>211,00</b>
<b>25,00</b>	<b>3,00</b>	<b>C</b>	<b>1,653</b>	<b>1.4571</b>	<b>1.4571</b>	<b>236,00</b>
25,00	3,50	C	1,884	1.4301/06	1.4301/06	224,00
<b>25,00</b>	<b>4,00</b>	<b>C</b>	<b>2,103</b>	<b>1.4541</b>	<b>1.4541</b>	<b>265,00</b>
<b>25,00</b>	<b>4,00</b>	<b>C</b>	<b>2,103</b>	<b>1.4571</b>	<b>1.4571</b>	<b>297,00</b>
<b>25,00</b>	<b>4,00</b>	<b>C</b>	<b>2,103</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>249,00</b>
<b>25,00</b>	<b>5,00</b>	<b>C</b>	<b>2,504</b>	<b>1.4541</b>	<b>1.4541</b>	<b>307,00</b>
<b>25,00</b>	<b>5,00</b>	<b>C</b>	<b>2,504</b>	<b>1.4571</b>	<b>1.4571</b>	<b>343,00</b>
<b>25,00</b>	<b>5,00</b>	<b>C</b>	<b>2,504</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>287,00</b>
<b>25,00</b>	<b>6,00</b>	<b>C</b>	<b>2,855</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>338,00</b>
<b>26,67</b>	<b>2,11</b>	<b>C</b>	<b>1,298</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>142,00</b>
<b>26,67</b>	<b>2,87</b>	<b>C</b>	<b>1,710</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>180,00</b>
<b>26,67</b>	<b>3,91</b>	<b>C</b>	<b>2,228</b>	<b>1.4541</b>	<b>1.4541</b>	<b>270,00</b>
<b>26,67</b>	<b>3,91</b>	<b>C</b>	<b>2,228</b>	<b>1.4571</b>	<b>1.4571</b>	<b>301,00</b>
<b>26,67</b>	<b>3,91</b>	<b>C</b>	<b>2,228</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>234,00</b>
<b>26,67</b>	<b>5,54</b>	<b>C</b>	<b>2,931</b>	<b>1.4541</b>	<b>1.4541</b>	<b>341,00</b>
<b>26,67</b>	<b>5,54</b>	<b>C</b>	<b>2,931</b>	<b>1.4571</b>	<b>1.4571</b>	<b>381,00</b>

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

Dimension		Execution Cold /	Vikt kg/m	Kvalitet EN	Art nr	Pris/m*
YD	Gods					
26,70	2,10	C	1,298	1.4404	1.4404	182,00
26,70	2,90	C	1,710	1.4404	1.4404	230,00
26,70	3,90	C	2,228	1.4404	1.4404	299,00
26,70	5,60	C	2,939	1.4404	1.4404	377,00
<b>26,90</b>	<b>1,60</b>	<b>C</b>	<b>1,014</b>	<b>1.4541</b>	<b>1.4541</b>	<b>149,00</b>
<b>26,90</b>	<b>1,60</b>	<b>C</b>	<b>1,014</b>	<b>1.4571</b>	<b>1.4571</b>	<b>167,00</b>
<b>26,90</b>	<b>2,00</b>	<b>C</b>	<b>1,247</b>	<b>1.4541</b>	<b>1.4541</b>	<b>166,00</b>
<b>26,90</b>	<b>2,00</b>	<b>C</b>	<b>1,247</b>	<b>1.4571</b>	<b>1.4571</b>	<b>186,00</b>
<b>26,90</b>	<b>2,00</b>	<b>C</b>	<b>1,247</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>156,00</b>
<b>26,90</b>	<b>2,30</b>	<b>C</b>	<b>1,417</b>	<b>1.4541</b>	<b>1.4541</b>	<b>185,00</b>
<b>26,90</b>	<b>2,30</b>	<b>C</b>	<b>1,417</b>	<b>1.4571</b>	<b>1.4571</b>	<b>207,00</b>
<b>26,90</b>	<b>2,60</b>	<b>C</b>	<b>1,582</b>	<b>1.4541</b>	<b>1.4541</b>	<b>202,00</b>
<b>26,90</b>	<b>2,60</b>	<b>C</b>	<b>1,582</b>	<b>1.4571</b>	<b>1.4571</b>	<b>226,00</b>
<b>26,90</b>	<b>2,60</b>	<b>C</b>	<b>1,582</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>190,00</b>
<b>26,90</b>	<b>2,90</b>	<b>C</b>	<b>1,743</b>	<b>1.4541</b>	<b>1.4541</b>	<b>223,00</b>
<b>26,90</b>	<b>2,90</b>	<b>C</b>	<b>1,743</b>	<b>1.4571</b>	<b>1.4571</b>	<b>249,00</b>
<b>26,90</b>	<b>3,20</b>	<b>C</b>	<b>1,899</b>	<b>1.4541</b>	<b>1.4541</b>	<b>243,00</b>
<b>26,90</b>	<b>3,20</b>	<b>C</b>	<b>1,899</b>	<b>1.4571</b>	<b>1.4571</b>	<b>271,00</b>
<b>26,90</b>	<b>3,20</b>	<b>C</b>	<b>1,899</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>228,00</b>
<b>26,90</b>	<b>4,00</b>	<b>C</b>	<b>2,294</b>	<b>1.4541</b>	<b>1.4541</b>	<b>289,00</b>
<b>28,00</b>	<b>1,00</b>	<b>C</b>	<b>0,676</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>121,00</b>
<b>28,00</b>	<b>1,50</b>	<b>C</b>	<b>0,995</b>	<b>1.4541</b>	<b>1.4541</b>	<b>147,00</b>
<b>28,00</b>	<b>1,50</b>	<b>C</b>	<b>0,995</b>	<b>1.4571</b>	<b>1.4571</b>	<b>164,00</b>
<b>28,00</b>	<b>1,50</b>	<b>C</b>	<b>0,995</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>137,00</b>
<b>28,00</b>	<b>1,50</b>	<b>C</b>	<b>0,995</b>	<b>1.4404</b>	<b>1.4404</b>	<b>154,00</b>
<b>28,00</b>	<b>2,00</b>	<b>C</b>	<b>1,302</b>	<b>1.4541</b>	<b>1.4541</b>	<b>173,00</b>
<b>28,00</b>	<b>2,00</b>	<b>C</b>	<b>1,302</b>	<b>1.4571</b>	<b>1.4571</b>	<b>194,00</b>
<b>28,00</b>	<b>2,00</b>	<b>C</b>	<b>1,302</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>159,00</b>
<b>28,00</b>	<b>2,50</b>	<b>C</b>	<b>1,596</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>183,00</b>
<b>28,00</b>	<b>2,50</b>	<b>C</b>	<b>1,596</b>	<b>1.4541</b>	<b>1.4541</b>	<b>204,00</b>
<b>28,00</b>	<b>2,50</b>	<b>C</b>	<b>1,596</b>	<b>1.4571</b>	<b>1.4571</b>	<b>228,00</b>
<b>28,00</b>	<b>3,00</b>	<b>C</b>	<b>1,878</b>	<b>1.4541</b>	<b>1.4541</b>	<b>240,00</b>
<b>28,00</b>	<b>3,00</b>	<b>C</b>	<b>1,878</b>	<b>1.4571</b>	<b>1.4571</b>	<b>268,00</b>
<b>28,00</b>	<b>3,00</b>	<b>C</b>	<b>1,878</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>225,00</b>
<b>28,00</b>	<b>4,00</b>	<b>C</b>	<b>2,404</b>	<b>1.4541</b>	<b>1.4541</b>	<b>303,00</b>
<b>28,00</b>	<b>4,00</b>	<b>C</b>	<b>2,404</b>	<b>1.4571</b>	<b>1.4571</b>	<b>339,00</b>
<b>28,00</b>	<b>4,00</b>	<b>C</b>	<b>2,404</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>284,00</b>
<b>28,00</b>	<b>5,00</b>	<b>C</b>	<b>2,880</b>	<b>1.4541</b>	<b>1.4541</b>	<b>353,00</b>
<b>28,00</b>	<b>5,00</b>	<b>C</b>	<b>2,880</b>	<b>1.4571</b>	<b>1.4571</b>	<b>394,00</b>
<b>30,00</b>	<b>1,00</b>	<b>C</b>	<b>0,726</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>127,00</b>
<b>30,00</b>	<b>1,50</b>	<b>C</b>	<b>1,070</b>	<b>1.4571</b>	<b>1.4571</b>	<b>171,00</b>
<b>30,00</b>	<b>1,50</b>	<b>C</b>	<b>1,070</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>143,00</b>
<b>30,00</b>	<b>2,00</b>	<b>C</b>	<b>1,402</b>	<b>1.4541</b>	<b>1.4541</b>	<b>184,00</b>
<b>30,00</b>	<b>2,00</b>	<b>C</b>	<b>1,402</b>	<b>1.4571</b>	<b>1.4571</b>	<b>205,00</b>
<b>30,00</b>	<b>2,00</b>	<b>C</b>	<b>1,402</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>172,00</b>
<b>30,00</b>	<b>2,50</b>	<b>C</b>	<b>1,722</b>	<b>1.4541</b>	<b>1.4541</b>	<b>206,00</b>
<b>30,00</b>	<b>2,50</b>	<b>C</b>	<b>1,722</b>	<b>1.4571</b>	<b>1.4571</b>	<b>231,00</b>
<b>30,00</b>	<b>2,50</b>	<b>C</b>	<b>1,722</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>193,00</b>
<b>30,00</b>	<b>2,60</b>	<b>C</b>	<b>1,784</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>200,00</b>
<b>30,00</b>	<b>3,00</b>	<b>C</b>	<b>2,028</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>211,00</b>
<b>30,00</b>	<b>3,00</b>	<b>C</b>	<b>2,028</b>	<b>1.4404</b>	<b>1.4404</b>	<b>246,00</b>
<b>30,00</b>	<b>3,00</b>	<b>C</b>	<b>2,028</b>	<b>1.4541</b>	<b>1.4541</b>	<b>236,00</b>
<b>30,00</b>	<b>3,00</b>	<b>C</b>	<b>2,028</b>	<b>1.4571</b>	<b>1.4571</b>	<b>263,00</b>
<b>30,00</b>	<b>4,00</b>	<b>C</b>	<b>2,604</b>	<b>1.4301/06</b>	<b>1.4301/06</b>	<b>257,00</b>
<b>30,00</b>	<b>4,00</b>	<b>C</b>	<b>2,604</b>	<b>1.4541</b>	<b>1.4541</b>	<b>289,00</b>

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

Dimension		Execution Cold /	Vikt kg/m	Kvalitet EN	Art nr	Pris/m*
YD	Gods					
30,00	4,00	C	2,604	1.4571	1.4571	322,00
30,00	5,00	C	3,130	1.4541	1.4541	337,00
30,00	5,00	C	3,130	1.4571	1.4571	376,00
30,00	5,00	C	3,130	1.4301/06	1.4301/06	316,00
32,00	1,50	C	1,146	1.4301/06	1.4301/06	153,00
32,00	2,00	C	1,502	1.4541	1.4541	197,00
32,00	2,00	C	1,502	1.4571	1.4571	220,00
32,00	3,00	C	2,178	1.4541	1.4541	253,00
32,00	3,00	C	2,178	1.4571	1.4571	283,00
32,00	3,00	C	2,178	1.4301/06	1.4301/06	144,00
33,40	2,77	C	2,125	1.4404	1.4404	250,00
33,40	2,77	C	2,125	1.4571	1.4571	269,00
33,40	2,77	C	2,125	1.4301/06	1.4301/06	225,00
33,40	3,38	H	2,541	1.4404	1.4404	260,00
33,40	3,38	H	2,541	1.4541	1.4541	231,00
33,40	3,38	H	2,541	1.4571	1.4571	256,00
33,40	3,38	H	2,541	1.4301/06	1.4301/06	219,00
33,40	4,55	H	3,287	1.4404	1.4404	318,00
33,40	4,55	H	3,287	1.4541	1.4541	308,00
33,40	4,55	H	3,287	1.4571	1.4571	344,00
33,40	4,55	H	3,287	1.4301/06	1.4301/06	288,00
33,40	6,35	H	4,301	1.4404	1.4404	431,00
33,40	6,35	H	4,301	1.4541	1.4541	395,00
33,40	6,35	H	4,301	1.4571	1.4571	441,00
33,70	2,00	C	1,588	1.4541	1.4541	208,00
33,70	2,00	C	1,588	1.4571	1.4571	232,00
33,70	2,00	C	1,588	1.4301/06	1.4301/06	195,00
33,70	2,60	C	2,025	1.4541	1.4541	243,00
33,70	2,60	C	2,025	1.4571	1.4571	271,00
33,70	2,60	C	2,025	1.4301/06	1.4301/06	227,00
33,70	2,90	C	2,237	1.4541	1.4541	268,00
33,70	2,90	C	2,237	1.4571	1.4571	300,00
33,70	3,20	H	2,444	1.4541	1.4541	256,00
33,70	3,20	H	2,444	1.4571	1.4571	286,00
33,70	3,20	H	2,444	1.4301/06	1.4301/06	240,00
33,70	3,60	H	2,713	1.4541	1.4541	284,00
33,70	3,60	H	2,713	1.4571	1.4571	317,00
33,70	4,05	H	3,007	1.4541	1.4541	306,00
33,70	4,05	H	3,007	1.4571	1.4571	342,00
33,70	4,05	H	3,007	1.4301/06	1.4301/06	287,00
33,70	5,00	H	3,593	1.4571	1.4571	398,00
34,00	2,00	C	1,603	1.4571	1.4571	235,00
35,00	1,50	C	1,258	1.4541	1.4541	181,00
35,00	1,50	C	1,258	1.4571	1.4571	202,00
35,00	1,50	C	1,258	1.4301/06	1.4301/06	169,00
35,00	2,00	C	1,653	1.4541	1.4541	219,00
35,00	2,00	C	1,653	1.4571	1.4571	245,00
35,00	2,00	C	1,653	1.4301/06	1.4301/06	200,00
35,00	2,50	C	2,035	1.4541	1.4541	265,00
35,00	2,50	C	2,035	1.4571	1.4571	296,00
35,00	2,50	C	2,035	1.4301/06	1.4301/06	248,00
35,00	3,00	C	2,404	1.4541	1.4541	286,00
35,00	3,00	C	2,404	1.4571	1.4571	320,00
35,00	3,00	C	2,404	1.4301/06	1.4301/06	268,00
35,00	4,00	C	3,105	1.4301/06	1.4301/06	337,00
35,00	5,00	H	3,756	1.4301/06	1.4301/06	349,00
35,00	5,00	H	3,756	1.4541	1.4541	372,00
35,00	5,00	H	3,756	1.4571	1.4571	416,00
36,00	2,00	C	1,703	1.4541	1.4541	226,00
36,00	2,00	C	1,703	1.4571	1.4571	252,00

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

Dimension		Execution Cold /	Vikt kg/m	Kvalitet EN	Art nr	Pris/m*
YD	Gods					
38,00	1,50	C	1,371	1.4541	1.4541	197,00
38,00	1,50	C	1,371	1.4571	1.4571	220,00
38,00	1,50	C	1,371	1.4301/06	1.4301/06	184,00
38,00	2,00	C	1,803	1.4541	1.4541	239,00
38,00	2,00	C	1,803	1.4571	1.4571	267,00
38,00	2,00	C	1,803	1.4301/06	1.4301/06	224,00
38,00	2,50	C	2,222	1.4541	1.4541	290,00
38,00	2,50	C	2,222	1.4571	1.4571	324,00
38,00	2,50	C	2,222	1.4301/06	1.4301/06	271,00
38,00	2,60	C	2,305	1.4571	1.4571	336,00
38,00	3,00	C	2,629	1.4301/06	1.4301/06	279,00
38,00	3,00	C	2,629	1.4541	1.4541	313,00
38,00	3,00	C	2,629	1.4571	1.4571	349,00
38,00	3,60	H	3,101	1.4541	1.4541	325,00
38,00	4,00	C	3,405	1.4301/06	1.4301/06	352,00
38,00	4,00	C	3,405	1.4404	1.4404	412,00
38,00	4,00	C	3,405	1.4541	1.4541	394,00
38,00	4,00	C	3,405	1.4571	1.4571	440,00
38,00	5,00	C	4,132	1.4541	1.4541	465,00
38,00	5,00	C	4,132	1.4571	1.4571	519,00
38,00	5,00	C	4,132	1.4301/06	1.4301/06	435,00
38,00	6,00	C	4,808	1.4571	1.4571	552,00
40,00	2,00	C	1,903	1.4541	1.4541	248,00
40,00	2,00	C	1,903	1.4571	1.4571	277,00
40,00	2,00	C	1,903	1.4301/06	1.4301/06	232,00
40,00	2,50	C	2,348	1.4541	1.4541	298,00
40,00	2,50	C	2,348	1.4571	1.4571	333,00
40,00	2,50	C	2,348	1.4301/06	1.4301/06	279,00
40,00	3,00	C	2,779	1.4571	1.4571	366,00
40,00	3,00	C	2,779	1.4301/06	1.4301/06	307,00
40,00	4,00	H	3,606	1.4541	1.4541	356,00
40,00	4,00	H	3,606	1.4571	1.4571	397,00
40,00	5,00	H	4,382	1.4541	1.4541	414,00
40,00	5,00	H	4,382	1.4571	1.4571	462,00
40,00	5,00	H	4,382	1.4301/06	1.4301/06	388,00
42,00	2,00	C	2,003	1.4541	1.4541	261,00
42,00	2,00	C	2,003	1.4571	1.4571	292,00
42,00	2,00	C	2,003	1.4301/06	1.4301/06	239,00
42,00	3,00	C	2,930	1.4404	1.4404	361,00
42,00	3,00	C	2,930	1.4541	1.4541	345,00
42,00	3,00	C	2,930	1.4571	1.4571	386,00
42,00	3,00	C	2,930	1.4301/06	1.4301/06	324,00
42,00	6,00	H	5,409	1.4541	1.4541	512,00
42,16	2,77	C	2,732	1.4404	1.4404	308,00
42,16	3,56	H	3,441	1.4404	1.4404	365,00
42,16	3,56	H	3,441	1.4301/06	1.4301/06	314,00
42,16	4,85	H	4,531	1.4404	1.4404	440,00
42,16	4,85	H	4,531	1.4541	1.4541	404,00
42,16	4,85	H	4,531	1.4571	1.4571	451,00
42,16	4,85	H	4,531	1.4301/06	1.4301/06	379,00
42,16	6,35	H	5,694	1.4541	1.4541	470,00
42,16	6,35	H	5,694	1.4571	1.4571	569,00
42,40	2,00	C	2,023	1.4541	1.4541	264,00
42,40	2,00	C	2,023	1.4571	1.4571	295,00
42,40	2,00	C	2,023	1.4301/06	1.4301/06	247,00
42,40	2,60	C	2,591	1.4541	1.4541	329,00
42,40	2,60	C	2,591	1.4571	1.4571	368,00
42,40	2,60	C	2,591	1.4301/06	1.4301/06	308,00
42,40	3,20	H	3,141	1.4541	1.4541	323,00
42,40	3,20	H	3,141	1.4571	1.4571	361,00

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

Dimension		Execution Cold /	Vikt kg/m	Kvalitet EN	Art nr	Pris/m*
YD	Gods					
42,40	3,20	H	3,141	1.4301/06	1.4301/06	303,00
42,40	3,60	H	3,498	1.4541	1.4541	360,00
42,40	3,60	H	3,498	1.4571	1.4571	402,00
42,40	4,05	H	3,889	1.4541	1.4541	384,00
42,40	4,05	H	3,889	1.4571	1.4571	429,00
42,40	4,05	H	3,889	1.4301/06	1.4301/06	360,00
44,50	2,00	C	2,128	1.4541	1.4541	277,00
44,50	2,00	C	2,128	1.4571	1.4571	310,00
44,50	2,50	C	2,629	1.4541	1.4541	334,00
44,50	2,90	C	3,021	1.4571	1.4571	421,00
44,50	4,00	H	4,056	1.4541	1.4541	400,00
44,50	4,00	H	4,056	1.4571	1.4571	447,00
44,50	5,50	H	5,371	1.4301/06	1.4301/06	475,00
48,26	2,77	C	3,155	1.4404	1.4404	388,00
48,26	3,68	H	4,108	1.4404	1.4404	414,00
48,26	3,68	H	4,108	1.4541	1.4541	400,00
48,26	3,68	H	4,108	1.4301/06	1.4301/06	375,00
48,26	5,08	H	5,493	1.4301/06	1.4301/06	460,00
48,26	5,08	H	5,493	1.4404	1.4404	506,00
48,26	7,14	H	7,352	1.4404	1.4404	723,00
48,26	7,14	H	7,352	1.4541	1.4541	664,00
48,26	7,14	H	7,352	1.4571	1.4571	741,00
48,30	2,00	C	2,319	1.4541	1.4541	302,00
48,30	2,00	C	2,319	1.4571	1.4571	338,00
48,30	2,00	C	2,319	1.4301/06	1.4301/06	283,00
48,30	2,30	C	2,649	1.4541	1.4541	342,00
48,30	2,60	C	2,975	1.4541	1.4541	378,00
48,30	2,60	C	2,975	1.4571	1.4571	422,00
48,30	2,60	C	2,975	1.4301/06	1.4301/06	354,00
48,30	2,90	C	3,297	1.4571	1.4571	459,00
48,30	3,20	C/H	3,614	1.4541	1.4541	342,00
48,30	3,20	C/H	3,614	1.4571	1.4571	379,00
48,30	3,20	C/H	3,614	1.4301/06	1.4301/06	324,00
48,30	3,60	H	4,029	1.4541	1.4541	415,00
48,30	3,60	H	4,029	1.4571	1.4571	463,00
48,30	4,05	H	4,487	1.4541	1.4541	443,00
48,30	4,05	H	4,487	1.4571	1.4571	494,00
48,30	5,08	H	5,498	1.4541	1.4541	519,00
48,30	5,08	H	5,498	1.4571	1.4571	580,00
48,30	6,30	H	6,626	1.4541	1.4541	628,00
48,30	6,30	H	6,626	1.4571	1.4571	701,00
48,30	8,00	H	8,073	1.4541	1.4541	775,00
48,30	8,00	H	8,073	1.4571	1.4571	865,00
50,00	1,50	K	1,822	1.4301/06	1.4301/06	262,00
50,00	2,00	C	2,404	1.4541	1.4541	308,00
50,00	2,00	K	2,404	1.4301/06	1.4301/06	288,00
50,00	3,00	C	3,531	1.4571	1.4571	461,00
50,00	3,00	K	3,531	1.4301/06	1.4301/06	386,00
50,00	4,00	H	4,607	1.4541	1.4541	441,00
50,00	4,00	H	4,607	1.4571	1.4571	493,00
50,00	5,00	H	5,634	1.4541	1.4541	515,00
50,00	5,00	H	5,634	1.4571	1.4571	575,00
50,00	5,00	H	5,634	1.4301/06	1.4301/06	483,00
50,00	6,00	H	6,611	1.4541	1.4541	605,00
50,00	6,00	H	6,611	1.4571	1.4571	675,00
50,00	6,00	H	6,611	1.4301/06	1.4301/06	567,00
51,00	2,60	C	3,151	1.4541	1.4541	396,00
51,00	2,60	C	3,151	1.4571	1.4571	443,00
51,00	4,00	H	4,708	1.4541	1.4541	451,00
51,00	4,00	H	4,708	1.4571	1.4571	503,00

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

Dimension		Execution Cold /	Vikt kg/m	Kvalitet EN	Art nr	Pris/m*
YD	Gods					
54,00	2,00	C	2,604	1.4541	1.4541	333,00
54,00	2,00	C	2,604	1.4571	1.4571	373,00
54,00	2,00	C	2,604	1.4301/06	1.4301/06	312,00
55,00	5,00	H	6,260	1.4571	1.4571	639,00
55,00	5,00	H	6,260	1.4301/06	1.4301/06	537,00
57,00	2,00	C	2,754	1.4541	1.4541	353,00
57,00	2,00	C	2,754	1.4571	1.4571	394,00
57,00	2,00	C	2,754	1.4301/06	1.4301/06	330,00
57,00	2,50	C	3,412	1.4541	1.4541	429,00
57,00	2,90	C	3,929	1.4541	1.4541	486,00
57,00	2,90	C	3,929	1.4571	1.4571	543,00
57,00	2,90	C	3,929	1.4301/06	1.4301/06	455,00
57,00	3,50	H	4,689	1.4541	1.4541	468,00
57,00	4,00	H	5,308	1.4541	1.4541	508,00
57,00	4,00	H	5,308	1.4571	1.4571	567,00
57,00	6,50	H	8,219	1.4541	1.4541	745,00
57,00	6,50	H	8,219	1.4571	1.4571	831,00
60,00	5,00	C	6,886	1.4571	1.4571	730,00
60,00	5,00	H	6,886	1.4301/06	1.4301/06	552,00
60,30	2,00	C	2,920	1.4541	1.4541	393,00
60,30	2,00	C	2,920	1.4571	1.4571	440,00
60,30	2,00	C	2,920	1.4301/06	1.4301/06	368,00
60,30	2,60	C	3,757	1.4541	1.4541	463,00
60,30	2,60	C	3,757	1.4571	1.4571	517,00
60,30	2,60	C	3,757	1.4301/06	1.4301/06	434,00
60,30	2,77	C	3,992	1.4404	1.4404	387,00
60,30	2,90	C	4,168	1.4541	1.4541	487,00
60,30	2,90	C	4,168	1.4571	1.4571	544,00
60,30	2,90	C	4,168	1.4301/06	1.4301/06	456,00
60,30	3,20	H	4,575	1.4571	1.4571	508,00
60,30	3,25	H	4,643	1.4541	1.4541	455,00
60,30	3,60	C/H	5,111	1.4541	1.4541	443,00
60,30	3,60	C/H	5,111	1.4571	1.4571	537,00
60,30	3,60	C/H	5,111	1.4301/06	1.4301/06	419,00
60,30	3,91	H	5,524	1.4404	1.4404	506,00
60,30	4,00	H	5,639	1.4541	1.4541	533,00
60,30	4,00	H	5,639	1.4571	1.4571	595,00
60,30	4,50	H	6,288	1.4541	1.4541	546,00
60,30	4,50	H	6,288	1.4571	1.4571	610,00
60,30	4,50	H	6,288	1.4301/06	1.4301/06	512,00
60,30	5,00	H	6,924	1.4541	1.4541	592,00
60,30	5,00	H	6,924	1.4571	1.4571	660,00
60,30	5,54	H	7,601	1.4404	1.4404	629,00
60,30	6,30	H	8,519	1.4541	1.4541	724,00
60,30	6,30	H	8,519	1.4571	1.4571	808,00
60,30	7,10	H	9,458	1.4541	1.4541	804,00
60,30	7,10	H	9,458	1.4571	1.4571	897,00
60,30	8,00	H	10,477	1.4541	1.4541	853,00
60,30	8,00	H	10,477	1.4571	1.4571	951,00
60,30	10,00	H	12,595	1.4541	1.4541	1025,00
60,30	10,00	H	12,595	1.4571	1.4571	1144,00
60,33	3,91	H	5,524	1.4301/06	1.4301/06	460,00
60,33	5,54	H	7,601	1.4541	1.4541	613,00
60,33	5,54	H	7,601	1.4571	1.4571	684,00
60,33	5,54	H	7,601	1.4301/06	1.4301/06	575,00
60,33	8,74	H	11,290	1.4541	1.4541	868,00
60,33	8,74	H	11,290	1.4571	1.4571	968,00
63,50	2,50	C	3,819	1.4541	1.4541	470,00
63,50	2,50	C	3,819	1.4571	1.4571	526,00
63,50	3,60	H	5,400	1.4541	1.4541	480,00

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

Dimension		Execution Cold /	Vikt kg/m	Kvalitet EN	Art nr	Pris/m*
YD	Gods					
63,50	3,60	H	5,400	1.4571	1.4571	536,00
70,00	2,00	C	3,405	1.4541	1.4541	467,00
70,00	2,00	C	3,405	1.4571	1.4571	521,00
70,00	2,00	C	3,405	1.4301/06	1.4301/06	437,00
70,00	2,90	C	4,873	1.4571	1.4571	644,00
70,00	2,90	C	4,873	1.4301/06	1.4301/06	540,00
70,00	4,00	H	6,611	1.4541	1.4541	573,00
70,00	4,00	H	6,611	1.4571	1.4571	640,00
70,00	4,00	H	6,611	1.4301/06	1.4301/06	537,00
70,00	5,00	H	8,138	1.4541	1.4541	649,00
70,00	5,00	H	8,138	1.4571	1.4571	723,00
70,00	5,00	H	8,138	1.4301/06	1.4301/06	608,00
73,03	5,16	H	8,769	1.4404	1.4404	719,00
73,03	5,16	H	8,769	1.4541	1.4541	660,00
73,03	5,16	H	8,769	1.4571	1.4571	736,00
73,03	5,16	H	8,769	1.4301/06	1.4301/06	619,00
73,03	7,01	H	11,589	1.4301/06	1.4301/06	765,00
76,10	2,00	C	3,711	1.4541	1.4541	508,00
76,10	2,00	C	3,711	1.4571	1.4571	568,00
76,10	2,30	C	4,250	1.4541	1.4541	548,00
76,10	2,30	C	4,250	1.4571	1.4571	613,00
76,10	2,60	C	4,785	1.4541	1.4541	593,00
76,10	2,60	C	4,785	1.4571	1.4571	663,00
76,10	2,90	C	5,315	1.4541	1.4541	629,00
76,10	2,90	C	5,315	1.4571	1.4571	703,00
76,10	2,90	C	5,315	1.4301/06	1.4301/06	589,00
76,10	3,20	H	5,841	1.4541	1.4541	548,00
76,10	3,20	H	5,841	1.4571	1.4571	612,00
76,10	3,60	H	6,535	1.4541	1.4541	613,00
76,10	3,60	H	6,535	1.4571	1.4571	685,00
76,10	3,60	H	6,535	1.4301/06	1.4301/06	575,00
76,10	4,00	H	7,222	1.4541	1.4541	626,00
76,10	4,00	H	7,222	1.4571	1.4571	699,00
76,10	4,00	H	7,222	1.4301/06	1.4301/06	587,00
76,10	4,50	H	8,068	1.4541	1.4541	651,00
76,10	4,50	H	8,068	1.4571	1.4571	727,00
76,10	4,50	H	8,068	1.4301/06	1.4301/06	611,00
76,10	5,00	H	8,902	1.4541	1.4541	709,00
76,10	5,00	H	8,902	1.4571	1.4571	791,00
76,10	6,30	H	11,011	1.4541	1.4541	882,00
76,10	6,30	H	11,011	1.4571	1.4571	984,00
76,10	6,30	H	11,011	1.4301/06	1.4301/06	828,00
76,10	7,10	H	12,267	1.4571	1.4571	1162,00
76,10	8,00	H	13,642	1.4541	1.4541	1047,00
76,10	10,00	H	16,551	1.4541	1.4541	1270,00
76,10	10,00	H	16,551	1.4571	1.4571	1417,00
76,10	12,50	H	19,907	1.4541	1.4541	1601,00
76,10	12,50	H	19,907	1.4571	1.4571	1786,00
80,00	2,00	C	3,906	1.4571	1.4571	604,00
80,00	2,00	C	3,906	1.4301/06	1.4301/06	506,00
80,00	4,00	H	7,612	1.4541	1.4541	663,00
80,00	4,00	H	7,612	1.4301/06	1.4301/06	622,00
80,00	5,00	H	9,390	1.4541	1.4541	753,00
80,00	5,00	H	9,390	1.4571	1.4571	839,00
80,00	5,00	H	9,390	1.4301/06	1.4301/06	706,00
82,50	3,60	H	7,112	1.4541	1.4541	667,00
88,90	2,00	C	4,352	1.4541	1.4541	601,00
88,90	2,00	C	4,352	1.4571	1.4571	672,00
88,90	2,30	C	4,987	1.4541	1.4541	653,00
88,90	2,30	C	4,987	1.4571	1.4571	723,00

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

Dimension		Execution Cold /	Vikt kg/m	Kvalitet EN	Art nr	Pris/m*
YD	Gods					
88,90	2,60	C	5,618	1.4541	1.4541	714,00
88,90	2,60	C	5,618	1.4571	1.4571	798,00
88,90	2,60	C	5,618	1.4301/06	1.4301/06	669,00
88,90	2,90	C	6,245	1.4541	1.4541	751,00
88,90	2,90	C	6,245	1.4571	1.4571	839,00
88,90	3,05	H	6,557	1.4301/06	1.4301/06	560,00
88,90	3,05	H	6,557	1.4404	1.4404	617,00
88,90	3,20	H	6,867	1.4541	1.4541	644,00
88,90	3,20	H	6,867	1.4571	1.4571	719,00
88,90	3,20	H	6,867	1.4301/06	1.4301/06	604,00
88,90	3,60	H	7,689	1.4541	1.4541	722,00
88,90	3,60	H	7,689	1.4571	1.4571	805,00
88,90	4,05	H	8,605	1.4541	1.4541	750,00
88,90	4,05	H	8,605	1.4571	1.4571	837,00
88,90	4,05	H	8,605	1.4301/06	1.4301/06	703,00
88,90	4,50	H	9,510	1.4541	1.4541	788,00
88,90	4,50	H	9,510	1.4571	1.4571	880,00
88,90	5,00	H	10,504	1.4541	1.4541	842,00
88,90	5,00	H	10,504	1.4571	1.4571	939,00
88,90	5,49	H	11,466	1.4404	1.4404	888,00
88,90	5,49	H	11,466	1.4541	1.4541	868,00
88,90	5,49	H	11,466	1.4571	1.4571	968,00
88,90	5,49	H	11,466	1.4301/06	1.4301/06	814,00
88,90	6,30	H	13,030	1.4541	1.4541	1096,00
88,90	6,30	H	13,030	1.4571	1.4571	1169,00
88,90	6,30	H	13,030	1.4301/06	1.4301/06	1028,00
88,90	7,62	H	15,509	1.4404	1.4404	1267,00
88,90	7,62	H	15,509	1.4541	1.4541	1163,00
88,90	7,62	H	15,509	1.4571	1.4571	1298,00
88,90	7,62	H	15,509	1.4301/06	1.4301/06	1091,00
88,90	11,00	H	21,457	1.4541	1.4541	1675,00
88,90	11,13	H	21,674	1.4571	1.4571	1783,00
88,90	14,20	H	26,561	1.4541	1.4541	2172,00
88,90	14,20	H	26,561	1.4571	1.4571	2423,00
97,00	4,00	H	9,315	1.4541	1.4541	812,00
101,60	3,60	H	8,834	1.4571	1.4571	937,00
101,60	4,00	H	9,776	1.4541	1.4541	837,00
101,60	4,00	H	9,776	1.4571	1.4571	934,00
101,60	4,00	H	9,776	1.4301/06	1.4301/06	785,00
101,60	5,00	H	12,094	1.4571	1.4571	1077,00
101,60	5,74	H	13,778	1.4404	1.4404	1132,00
101,60	5,74	H	13,778	1.4541	1.4541	1039,00
101,60	5,74	H	13,778	1.4571	1.4571	1159,00
101,60	5,74	H	13,778	1.4301/06	1.4301/06	975,00
101,60	8,08	H	18,921	1.4301/06	1.4301/06	1197,00
108,00	3,00	C	7,888	1.4541	1.4541	966,00
108,00	3,00	C	7,888	1.4571	1.4571	1079,00
108,00	4,00	H	10,417	1.4541	1.4541	892,00
108,00	4,00	H	10,417	1.4571	1.4571	995,00
108,00	4,00	H	10,417	1.4301/06	1.4301/06	836,00
108,00	5,00	H	12,896	1.4571	1.4571	1148,00
108,00	6,30	H	16,043	1.4541	1.4541	1314,00
108,00	6,30	H	16,043	1.4571	1.4571	1466,00
108,00	6,30	H	16,043	1.4301/06	1.4301/06	1232,00
114,30	2,60	C	7,272	1.4541	1.4541	1008,00
114,30	2,60	C	7,272	1.4571	1.4571	1127,00
114,30	2,90	C	8,089	1.4571	1.4571	1202,00
114,30	3,05	H	8,496	1.4571	1.4571	874,00
114,30	3,05	H	8,496	1.4301/06	1.4301/06	734,00
114,30	3,05	H	8,496	1.4404	1.4404	808,00

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

Dimension		Execution Cold /	Vikt kg/m	Kvalitet EN	Art nr	Pris/m*
YD	Gods					
114,30	3,20	H	8,902	1.4571	1.4571	927,00
114,30	3,60	H	9,979	1.4541	1.4541	931,00
114,30	3,60	H	9,979	1.4571	1.4571	1039,00
114,30	3,60	H	9,979	1.4301/06	1.4301/06	872,00
114,30	4,00	H	11,048	1.4541	1.4541	946,00
114,30	4,00	H	11,048	1.4571	1.4571	1055,00
114,30	4,50	H	12,372	1.4541	1.4541	1050,00
114,30	4,50	H	12,372	1.4571	1.4571	1171,00
114,30	5,40	H	14,725	1.4541	1.4541	1145,00
114,30	5,40	H	14,725	1.4571	1.4571	1277,00
114,30	6,02	H	16,322	1.4404	1.4404	1225,00
114,30	6,02	H	16,322	1.4541	1.4541	1199,00
114,30	6,02	H	16,322	1.4571	1.4571	1338,00
114,30	6,02	H	16,322	1.4301/06	1.4301/06	1125,00
114,30	6,30	H	17,037	1.4541	1.4541	1360,00
114,30	6,30	H	17,037	1.4571	1.4571	1517,00
114,30	7,10	H	19,058	1.4541	1.4541	1522,00
114,30	7,10	H	19,058	1.4571	1.4571	1697,00
114,30	7,10	H	19,058	1.4301/06	1.4301/06	1427,00
114,30	8,56	H	22,665	1.4404	1.4404	1754,00
114,30	8,56	H	22,665	1.4541	1.4541	1612,00
114,30	8,56	H	22,665	1.4571	1.4571	1797,00
114,30	8,56	H	22,665	1.4301/06	1.4301/06	1512,00
121,00	4,00	H	11,719	1.4541	1.4541	1082,00
121,00	4,00	H	11,719	1.4571	1.4571	1208,00
127,00	4,00	H	12,320	1.4541	1.4541	1138,00
127,00	4,00	H	12,320	1.4571	1.4571	1270,00
133,00	4,00	H	12,921	1.4541	1.4541	1193,00
133,00	4,00	H	12,921	1.4571	1.4571	1332,00
133,00	6,30	H	19,987	1.4541	1.4541	1487,00
133,00	6,30	H	19,987	1.4571	1.4571	1658,00
133,00	6,30	H	19,987	1.4301/06	1.4301/06	1395,00
139,70	4,00	H	13,592	1.4541	1.4541	1255,00
139,70	4,00	H	13,592	1.4571	1.4571	1401,00
139,70	4,00	H	13,592	1.4301/06	1.4301/06	1177,00
139,70	5,00	H	16,864	1.4541	1.4541	1316,00
139,70	5,00	H	16,864	1.4571	1.4571	1468,00
139,70	6,30	H	21,044	1.4541	1.4541	1566,00
139,70	6,30	H	21,044	1.4571	1.4571	1746,00
139,70	7,10	H	23,574	1.4541	1.4541	1761,00
139,70	7,10	H	23,574	1.4571	1.4571	1963,00
141,30	6,55	H	22,101	1.4571	1.4571	1719,00
159,00	4,50	H	17,409	1.4541	1.4541	1416,00
159,00	4,50	H	17,409	1.4571	1.4571	1579,00
159,00	4,50	H	17,409	1.4301/06	1.4301/06	1328,00
159,00	6,30	H	24,089	1.4541	1.4541	1945,00
159,00	6,30	H	24,089	1.4571	1.4571	2169,00
159,00	6,30	H	24,089	1.4301/06	1.4301/06	1824,00
168,30	3,40	H	14,037	1.4404	1.4404	1632,00
168,30	3,40	H	14,039	1.4301/06	1.4301/06	1470,00
168,30	4,50	H	18,457	1.4541	1.4541	1680,00
168,30	4,50	H	18,457	1.4571	1.4571	1875,00
168,30	4,50	H	18,457	1.4301/06	1.4301/06	1575,00
168,30	5,00	H	20,445	1.4541	1.4541	1861,00
168,30	5,00	H	20,445	1.4571	1.4571	2077,00
168,30	5,00	H	20,445	1.4301/06	1.4301/06	1745,00
168,30	5,60	H	22,814	1.4541	1.4541	1925,00
168,30	5,60	H	22,814	1.4571	1.4571	2148,00
168,30	7,11	H	28,697	1.4404	1.4404	2256,00
168,30	7,11	H	28,697	1.4541	1.4541	2202,00

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

Dimension		Execution Cold /	Vikt kg/m	Kvalitet EN	Art nr	Pris/m*
YD	Gods					
168,30	7,11	H	28,697	1.4571	1.4571	2456,00
168,30	7,11	H	28,697	1.4301/06	1.4301/06	2065,00
168,30	10,97	H	43,217	1.4541	1.4541	3398,00
168,30	10,97	H	43,217	1.4571	1.4571	3791,00
168,30	10,97	H	43,217	1.4301/06	1.4301/06	3186,00
219,10	6,30	H	33,570	1.4541	1.4541	3252,00
219,10	6,30	H	33,570	1.4571	1.4571	3631,00
219,10	8,18	H	43,202	1.4404	1.4404	4087,00
219,10	8,18	H	43,202	1.4541	1.4541	3751,00
219,10	8,18	H	43,202	1.4571	1.4571	4187,00
219,10	12,70	H	65,637	1.4541	1.4541	5964,00
219,10	12,70	H	65,637	1.4571	1.4571	6659,00

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

# Rostfritt

## Rundstång

Rostfri dragen alt slipad rundstång enligt EN 1088/EN 10278

Dimension YD	Vikt kg/m	Kvalitet EN	Art nr	Pris/m*	Pris/kg*
5	0,16	1.4301	202904	4,50	29,00
5	0,16	1.4305	202905	5,10	31,60
6	0,22	1.4301	203268	6,40	29,00
6	0,22	1.4305	203331	7,00	31,60
8	0,40	1.4301	203269	11,60	29,00
8	0,40	1.4305	203332	12,60	31,60
8	0,40	1.4404	202903	10,60	26,40
10	0,62	1.4301	203270	18,00	29,00
10	0,62	1.4305	203333	19,50	31,60
10	0,62	1.4404	203229	16,40	26,40
12	0,89	1.4301	203271	25,80	29,00
12	0,89	1.4305	203334	28,10	31,60
12	0,89	1.4404	203230	23,50	26,40
14	1,21	1.4301	203272	35,10	29,00
14	1,21	1.4305	203336	38,20	31,60
15	1,42	1.4301	203273	41,20	29,00
15	1,42	1.4305	203337	44,90	31,60
16	1,58	1.4301	203276	45,80	29,00
16	1,58	1.4305	203338	49,90	31,60
16	1,58	1.4404	203232	41,80	26,40
18	2,00	1.4301	203279	58,00	29,00
18	2,00	1.4305	203339	63,20	31,60
20	2,47	1.4301	203280	71,60	29,00
20	2,47	1.4305	203340	78,10	31,60
20	2,47	1.4404	203234	65,30	26,40
22	2,98	1.4301	203281	86,40	29,00
22	2,98	1.4305	203341	94,20	31,60
25	3,85	1.4301	203308	112,00	29,00
25	3,85	1.4305	203342	122,00	31,60
25	3,85	1.4404	203235	102,00	26,40
30	5,55	1.4301	203309	161,00	29,00
30	5,55	1.4305	203344	175,00	31,60
30	5,55	1.4404	203236	147,00	26,40
35	7,60	1.4301	203311	220,00	29,00
35	7,60	1.4305	203345	240,00	31,60
40	9,92	1.4301	203312	288,00	29,00
40	9,92	1.4305	203346	314,00	31,60
40	9,92	1.4404	203237	262,00	26,40
45	12,56	1.4301	203313	364,00	29,00
45	12,56	1.4305	203347	397,00	31,60
50	15,50	1.4301	203315	449,00	29,00
50	15,50	1.4305	203349	490,00	31,60
50	15,50	1.4404	203238	410,00	26,40
60	22,32	1.4301	203316	647,00	29,00
60	22,32	1.4305	203350	706,00	31,60
60	22,32	1.4404	217291	590,00	26,40

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

# Rostfritt

Artikelbeskrivning	Dim.	Vikt	Art nr	Pris/st
RBÖ0.50x10_316L_90ELB_LR	1/2" sch10s	0,06	13835	127,00
RBÖ0.50x40_316L_90ELB_LR	1/2" sch40s	0,08	13837	156,00
RBÖ0.50x80_316L_90ELB_LR	1/2" sch80s	0,10	13839	236,00
RBÖ0.75x10_316L_90ELB_LR	3/4" sch10s	0,05	13841	138,00
RBÖ0.75x40_316L_90ELB_LR	3/4" sch40s	0,08	13843	199,00
RBÖ0.75x80_316L_90ELB_LR	3/4" sch80s	0,11	13845	249,00
RBÖ1x10_316L_90ELB_LR	1" sch10s	0,07	13846	154,00
RBÖ1x40_316L_90ELB_LR	1" sch40s	0,15	13850	202,00
RBÖ1x80_316L_90ELB_LR	1" sch80s	0,20	13854	276,00
RBÖ1.50x10_316L_90ELB_LR	1.1/2" sch10s	0,15	13856	220,00
RBÖ1.50x40_316L_90ELB_LR	1.1/2" sch40s	0,40	13858	285,00
RBÖ2x10_316L_90ELB_LR	2" sch10s	0,50	13861	339,00
RBÖ2x40_316L_90ELB_LR	2" sch40s	0,70	13865	417,00
RBÖ2x80_316L_90ELB_LR	2" sch80s	0,95	13869	659,00
RBÖ3x10_316L_90ELB_LR	3" sch10s	1,25	13871	779,00
RBÖ3x40_316L_90ELB_LR	3" sch40s	2,50	13875	1099,00
RBÖ3x80_316L_90ELB_LR	3" sch80s	2,90	13880	1607,00
RBÖ4x10_316L_90ELB_LR	4" sch10s	2,10	13881	1113,00
RBÖ4x40_316L_90ELB_LR	4" sch40s	4,00	13886	2151,00
RBÖ4x80_316L_90ELB_LR	4" sch80s	6,00	13890	4737,00
RBÖ6x10_316L_90ELB_LR	6" sch10s	5,45	13891	2631,00



Artikelbeskrivning	Dim.	Vikt	Art nr	Pris/st
RBÖ2x10_316L_45ELB_LR	2" sch10s	0,25	13862	301,00
RBÖ2x40_316L_45ELB_LR	2" sch40s	0,40	13866	336,00
RBÖ3x10_316L_45ELB_LR	3" sch10s	0,63	13872	742,00
RBÖ3x40_316L_45ELB_LR	3" sch40s	1,08	13876	1099,00
RBÖ4x10_316L_45ELB_LR	4" sch10s	1,08	13882	795,00
RBÖ6x10_316L_45ELB_LR	6" sch10s	2,72	13892	1827,00



Artikelbeskrivning	Dim.	Vikt	Art nr	Pris/st
RTL0.50x10_316L_TEE	1/2" sch10s	0,09	13836	209,00
RTL0.50x40_316L_TEE	1/2" sch40s	0,16	13838	233,00
RTL0.50x80_316L_TEE	1/2" sch80s	0,16	13840	428,00
RTL0.75x10_316L_TEE	3/4" sch10s	0,11	13842	219,00
RTL0.75x40_316L_TEE	3/4" sch40s	0,23	13844	310,00
RTL1x10_316L_TEE	1" sch10s	0,27	13847	301,00
RTL1x40_316L_TEE	1" sch40s	0,35	13851	333,00
RTL1x40_316L_TEE	1" sch80s	0,45	13855	481,00
RTL1.50x10_316L_TEE	1.1/2" sch10s	0,65	13857	584,00
RTL1.50x40_316L_TEE	1.1/2" sch40s	1,35	13859	572,00
RTL2x10_316L_TEE	2" sch10s	1,70	13863	592,00
RTL2x40_316L_TEE	2" sch40s	1,70	13867	733,00
RTL2x80_316L_TEE	2" sch80s	1,69	13870	1126,00
RTL3x10_316L_TEE	3" sch10s	3,30	13873	1009,00
RTL3x40_316L_TEE	3" sch40s	3,75	13877	1684,00
RTL4x10_316L_TEE	4" sch10s	4,40	13883	1377,00
RTL4x40_316L_TEE	4" sch40s	6,50	13887	2203,00
RTL6x10_316L_TEE	6" sch10s	12,35	13893	3643,00



Fet stil = Centrallager Benteler

\* Legeringstillägg ingår i priset

Artikelbeskrivning	Dim.	Vikt	Art nr	Pris/st
RKK1x0.50x10_316L_C-RED	1" x 1/2" sch10s	0,07	13848	182,00
RKK1x0.50x40_316L_C-RED	1" x 1/2" sch40s	0,13	13852	181,00
RKK1x0.75x10_316L_C-RED	1" x 3/4" sch10s	0,10	13849	167,00
RKK1x0.75x40_316L_C-RED	1" x 3/4" sch40s	0,18	13853	176,00
RKK1.50x1x80_316L_C-RED	1.1/2" x 1" sch80s	0,31	13860	242,00
RKK2x1x10_316L_C-RED	2" x 1" sch10s	0,23	13864	288,00
RKK2x1x40_316L_C-RED	2" x 1" sch40s	0,41	13868	356,00
RKK3x1.50x40_316L_C-RED	3" x 1.1/2" sch40s	0,77	13878	535,00
RKK3x2x10_316L_C-RED	3" x 2" sch10s	0,50	13874	343,00
RKK3x2x40_316L_C-RED	3" x 2" sch40s	1,00	13879	456,00
RKK4x2x10_316L_C-RED	4" x 2" sch10s	0,82	13884	635,00
RKK4x2x40_316L_C-RED	4" x 2" sch40s	1,60	13888	926,00
RKK4x3x10_316L_C-RED	4" x 3" sch10s	0,82	13885	539,00
RKK4x3x40_316L_C-RED	4" x 3" sch40s	1,60	13889	735,00

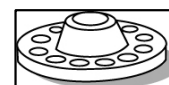


# Rostfritt

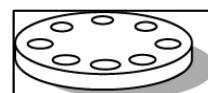
Artikelbeskrivning	Dim.	Vikt	Art nr	Pris/st*
RFK0.50x10x150_316L	1/2" sch10 150	0,50	13780	242,00
RFK0.50x40x150_316L	1/2" sch40 150	0,50	13781	242,00
RFK0.75x10x150_316L	3/4" sch10 150	0,70	13786	274,00
RFK0.75x40x150_316L	3/4" sch40 150	0,70	13787	274,00
RFK0.75x80x150_316L	3/4" sch80 150	0,70	13789	274,00
RFK1x10x150_316L	1" sch10 150	1,10	13795	332,00
RFK1x40x150_316L	1" sch40 150	1,10	13796	332,00
RFK1x80x150_316L	1" sch80 150	1,10	13797	332,00
RFK1.50x10x150_316L	1.1/2" sch10 150	1,80	13801	468,00
RFK1.50x40x150_316L	1.1/2" sch40 150	1,80	13802	468,00
RFK1.50x80x150_316L	1.1/2" sch80 150	1,80	13803	468,00
RFK2x10x150_316L	2" sch10 150	2,70	13807	598,00
RFK2x40x150_316L	2" sch40 150	2,70	13809	598,00
RFK2x80x150_316L	2" sch80 150	2,70	13811	656,00
RFK3x10x150_316L	3" sch10 150	5,20	13814	1067,00
RFK3x40x150_316L	3" sch40 150	5,20	13816	1067,00
RFK3x80x150_316L	3" sch80 150	5,20	13818	1173,00
RFK4x10x150_316L	4" sch10 150	7,50	13821	1667,00
RFK4x40x150_316L	4" sch40 150	7,50	13823	1667,00
RFK4x80x150_316L	4" sch80 150	7,50	13825	1834,00
RFK6x10x150_316L	6" sch10 150	11,00	13828	2548,00
RFK6x40x150_316L	6" sch40 150	11,00	13829	2548,00



Artikelbeskrivning	Dim.	Vikt	Art nr	Pris/st*
RFK0.50x40x300_316L	1/2" sch40 300	0,90	13782	276,00
RFK0.75x40x300_316L	3/4" sch40 300	0,90	13788	359,00
RFK0.75x80x300_316L	3/4" sch80 300	1,40	13790	359,00
RFK1x80x300_316L	1" sch80 300	1,10	13798	436,00
RFK2x10x300_316L	2" sch10 300	3,60	13808	775,00
RFK2x40x300_316L	2" sch40 300	3,60	13810	775,00
RFK3x10x300_316L	3" sch10 300	5,20	13815	1595,00
RFK3x40x300_316L	3" sch40 300	7,40	13817	1595,00
RFK4x10x300_316L	4" sch10 300	11,90	13822	2458,00
RFK4x40x300_316L	4" sch40 300	11,90	13824	2458,00
RFK6x40x300_316L	6" sch40 300	20,20	13830	4074,00



Artikelbeskrivning	Dim.	Vikt	Art nr	Pris/st*
RFB0.50x150_316L	1/2" 150	0,40	13785	194,00
RFB0.75x150_316L	3/4" 150	0,70	13793	239,00
RFB1x150_316L	1" 150	0,90	13800	269,00
RFB1.50x150_316L	1.1/2" 150	1,40	13805	388,00
RFB1.50x300_316L	1.1/2" 300	1,60	13806	624,00
RFB2x150_316L	2" 150	2,30	13812	531,00
RFB2x300_316L	2" 300	2,60	13813	706,00
RFB3x150_316L	3" 150	5,00	13819	961,00
RFB3x300_316L	3" 300	5,00	13820	1380,00
RFB4x150_316L	4" 150	7,10	13826	1436,00
RFB4x300_316L	4" 300	7,10	13827	2150,00
RFB6x150_316L	6" 150	12,00	13831	2235,00
RFB6x300_316L	6" 300	12,00	13832	3811,00
RFB8x300_316L	8" 300	36,70	13833	6011,00



Fet stil = Centrallager Benteler

\* Legeringstillägg ingår i priset

Artikelbeskrivning	Dim.	Vikt	Art nr	Pris/st*
RFI0.50x80x150_316L	1/2" sch80 150	0,40	13783	200,00
RFI0.50x80x300_316L	1/2" sch80 300	0,50	13784	237,00
RFI0.75x80x150_316L	3/4" sch80 150	0,70	13791	239,00
RFI0.75x80x300_316L	3/4" sch80 300	1,20	13792	327,00
RFI1x80x150_316L	1" sch80 150	0,90	13799	269,00
RFI1.50x80x150_316L	1.1/2" sch80 150	1,50	13804	372,00



# Rostfritt

Artikelbeskrivning	Dim.	Vikt	Art nr	Pris/st*
RNI0.25x80x2_316L_L-NIPP_TBE	1/4" sch80 2"	0,04	13894	217,00
RNI0.50x80x4_316L_L-NIPP_TBE	1/2" sch80 4"	0,10	13895	217,00
RNI0.75x80x4_316L_L-NIPP_TBE	3/4" sch80 4"	0,22	13896	280,00
RNI1x80x4_316L_L-NIPP_TBE	1" sch80 4"	0,32	13897	350,00



Artikelbeskrivning	Dim.	Vikt	Art nr	Pris/st*
RNI0.75x0.37x80_316L_S-NIPP_PBE	3/4" x 3/8" sch80	0,16	13733	368,00
RNI0.75x0.50x80_316L_S-NIPP_PBE	3/4" x 1/2" sch80	0,16	13734	368,00
RNI1x0.50x80_316L_S-NIPP_PBE	1" x 1/2" sch80	0,29	13751	525,00
RNI1x0.75x80_316L_S-NIPP_PBE	1" x 3/4" sch80	0,29	13752	525,00



Artikelbeskrivning	Dim.	Vikt	Art nr	Pris/st*
RBÖ0.50x3_316L_90ELB_SW	1/2" 3000	0,25	13716	211,00
RBÖ0.75x3_316L_90ELB_SW	3/4" 3000	0,32	13735	287,00
RBÖ1x3_316L_90ELB_SW	1" 3000	0,52	13753	406,00
RBÖ1.50x3_316L_90ELB_SW	1.1/2" 3000	1,12	13768	980,00



Artikelbeskrivning	Dim.	Vikt	Art nr	Pris/st*
RTL0.50x3_316L_TEE_SW	1/2" 3000	0,34	13717	280,00
RTL0.75x3_316L_TEE_SW	3/4" 3000	0,41	13736	378,00
RTL1x3_316L_TEE_SW	1" 3000	0,65	13754	546,00
RTL1.50x3_316L_TEE_SW	1.1/2" 3000	1,33	13769	1260,00



Artikelbeskrivning	Dim.	Vikt	Art nr	Pris/st*
RMU0.50x3_316L_COUP_SW	1/2" 3000	0,14	13718	123,00
RMU0.75x3_316L_COUP_SW	3/4" 3000	0,20	13737	168,00
RMU1x3_316L_COUP_SW	1" 3000	0,30	13755	252,00



Artikelbeskrivning	Dim.	Vikt	Art nr	Pris/st*
RMH0.50x3_316L_H-COUP_SW	1/2" 3000	0,15	13719	123,00
RMH0.75x3_316L_H-COUP_SW	3/4" 3000	0,21	13738	168,00
RMH1x3_316L_H-COUP_SW	1" 3000	0,35	13756	252,00
RMH1.50x3_316L_H-COUP_SW	1.1/2" 3000	0,65	13770	525,00



Artikelbeskrivning	Dim.	Vikt	Art nr	Pris/st*
RGA0.50x3_316L_CAPS_SW	1/2" 3000	0,14	13720	52,00
RGA0.75x3_316L_CAPS_SW	3/4" 3000	0,16	13739	82,00
RGA1x3_316L_CAPS_SW	1" 3000	0,30	13757	115,00
RGA1.50x3_316L_CAPS_SW	1.1/2" 3000	0,55	13771	267,00



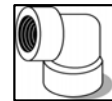
Artikelbeskrivning	Dim.	Vikt	Art nr	Pris/st*
RKO0.25x3_316L_UNION_SW	1/4" 3000	0,18	13703	525,00
RKO0.50x3_316L_UNION_SW	1/2" 3000	0,39	13721	525,00
RKO0.75x3_316L_UNION_SW	3/4" 3000	0,28	13740	674,00
RKO1x3_316L_UNION_SW	1" 3000	0,79	13758	875,00



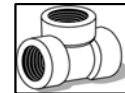
Fet stil = Centrallager Benteler

\* Legeringstillägg ingår i priset

Artikelbeskrivning	Dim.	Vikt	Art nr	Pris/st*
RBÖ0.25x3_316L_90ELB_NPT	1/4" 3000	0,14	13704	308,00
RBÖ0.37x3_316L_90ELB_NPT	3/8" 3000	0,27	13711	308,00
RBÖ0.50x3_316L_90ELB_NPT	1/2" 3000	0,40	13722	308,00
RBÖ0.75x3_316L_90ELB_NPT	3/4" 3000	0,63	13741	420,00
RBÖ1x3_316L_90ELB_NPT	1" 3000	1,10	13759	630,00
RBÖ1.50x3_316L_90ELB_NPT	1.1/2" 3000	2,35	13772	1470,00



Artikelbeskrivning	Dim.	Vikt	Art nr	Pris/st*
RTL0.50x3_316L_TEE_NPT	1/2" 3000	0,52	13723	403,00
RTL0.75x3_316L_TEE_NPT	3/4" 3000	0,83	13742	560,00
RTL1x3_316L_TEE_NPT	1" 3000	1,38	13760	857,00
RTL1.50x3_316L_TEE_NPT	1.1/2" 3000	3,12	13773	1959,00



Artikelbeskrivning	Dim.	Vikt	Art nr	Pris/st*
RMU0.25x3_316L_COUP_NPT	1/4" 3000	0,05	13705	141,00
RMU0.37x3_316L_COUP_NPT	3/8" 3000	0,06	13712	141,00
RMU0.50x3_316L_COUP_NPT	1/2" 3000	0,14	13724	141,00
RMU0.75x3_316L_COUP_NPT	3/4" 3000	0,20	13743	211,00
RMU1x3_316L_COUP_NPT	1" 3000	0,40	13761	315,00
RMU1.50x3_316L_COUP_NPT	1.1/2" 3000	1,00	13774	840,00
RMU2x3_316L_COUP_NPT	2" 3000	1,90	13779	1260,00



Artikelbeskrivning	Dim.	Vikt	Art nr	Pris/st*
RMH0.25x3_316L_H-COUP_NPT	1/4" 3000	0,03	13706	106,00
RMH0.25x6_316L_H-COUP_NPT	1/4" 6000	0,05	13707	147,00
RMH0.50x3_316L_H-COUP_NPT	1/2" 3000	0,07	13725	106,00
RMH0.50x6_316L_H-COUP_NPT	1/2" 6000	0,19	13726	147,00
RMH0.75x3_316L_H-COUP_NPT	3/4" 3000	0,10	13744	147,00
RMH0.75x6_316L_H-COUP_NPT	3/4" 6000	0,23	13745	217,00
RMH1x3_316L_H-COUP_NPT	1" 3000	0,20	13762	228,00
RMH1.50x3_316L_H-COUP_NPT	1.1/2" 3000	0,50	13775	630,00



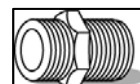
Artikelbeskrivning	Dim.	Vikt	Art nr	Pris/st*
RGA0.25x3_316L_CAPS_NPT	1/4" 3000	0,05	13708	112,00
RGA0.50x3_316L_CAPS_NPT	1/2" 3000	0,12	13727	112,00
RGA0.75x3_316L_CAPS_NPT	3/4" 3000	0,19	13746	158,00
RGA1.50x3_316L_CAPS_NPT	1.1/2" 3000	0,75	13776	630,00



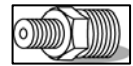
Artikelbeskrivning	Dim.	Vikt	Art nr	Pris/st*
RKO0.50x3_316L_UNION_NPT	1/2" 3000	0,32	13728	525,00
RKO0.75x3_316L_UNION_NPT	3/4" 3000	0,52	13747	674,00
RKO1x3_316L_UNION_NPT	1" 3000	0,79	13763	875,00



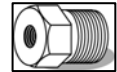
Artikelbeskrivning	Dim.	Vikt	Art nr	Pris/st*
RNI0.25x3_316L_H-NIPP_NPT	1/4" 3000	0,03	13709	154,00
RNI0.37x3_316L_H-NIPP_NPT	3/8" 3000	0,04	13713	154,00
RNI0.50x3_316L_H-NIPP_NPT	1/2" 3000	0,06	13729	154,00
RNI1x3_316L_H-NIPP_NPT	1" 3000	0,16	13764	294,00
RNI1.50x3_316L_H-NIPP_NPT	1.1/2" 3000	0,36	13777	700,00



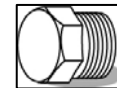
Artikelbeskrivning	Dim.	Vikt	Art nr	Pris/st*
RNI0.75x0.50x3_316L_R-H-NIPP_NPT	3/4" x 1/2" 3000	0,10	13748	245,00



Artikelbeskrivning	Dim.	Vikt	Art nr	Pris/st*
RBU0.37x0.25_316L_H.BUSH_NPT	3/8" x 1/4"	0,03	13714	133,00
RBU0.50x0.25_316L_H.BUSH_NPT	1/2" x 1/4"	0,04	13730	133,00
RBU0.50x0.37_316L_H.BUSH_NPT	1/2" x 3/8"	0,05	13731	133,00
RBU0.75x0.50_316L_H.BUSH_NPT	3/4" x 1/2"	0,05	13749	169,00
RBU1x0.50_316L_H.BUSH_NPT	1" x 1/2"	0,10	13765	224,00
RBU1x0.75_316L_H.BUSH_NPT	1" x 3/4"	0,12	13766	224,00



Artikelbeskrivning	Dim.	Vikt	Art nr	Pris/st*
RPL0.25x0_316L_H.PLUG_NPT	1/4"	0,03	13710	106,00
RPL0.37x0_316L_H.PLUG_NPT	3/8"	0,05	13715	106,00
RPL0.50x0_316L_H.PLUG_NPT	1/2"	0,08	13732	106,00
RPL0.75x0_316L_H.PLUG_NPT	3/4"	0,15	13750	134,00
RPL1x0_316L_H.PLUG_NPT	1"	0,25	13767	175,00
RPL1.50x0_316L_H.PLUG_NPT	1.1/2"	0,65	13778	420,00



**Fet stil** = Centrallager Benteler

\* Legeringstillägg ingår i priset

# Rostfritt

## Svetsade ledningsrör

Svetsade rostfria ledningsrör och livsmedelsrör, tolerans enligt EN-ISO 1127  
Svetsfaktor V=1,0, i fabriktionslängder om 6000 mm -0/+100 mm.

### Ledningsrör EN 10217 TC 1 och 2 (DIN 17457)

gl - glödgade

ej gl. - ej glödgade

ej gl. betat - ej glödgade, i betat utförande

### Livsmedelsrör DIN 11850

CCm - ej glödgade, betade

CCb - ej glödgade, blanka

Bc - glödgade

CD - ej glödgade, slipade

BD - glödgade, slipade

K240, K320, K400, K800 - anger kornstorlek för eventuell slipning

Dimension		Vikt kg/m	Norm	Utförande	Kvalitet EN	Art nr	Pris/m*
YD	Gods						
6,00	1,00	0,125	TC1	gl.	1.4571	36026	13,50
6,00	1,00	0,125	TC1	gl.	1.4301	11465	11,80
6,00	1,00	0,125	TC1	gl.	1.4404	11466	13,10
6,00	1,00	0,125	TC2	gl.	1.4541	37844	12,90
8,00	1,00	0,175	TC1	gl.	1.4571	36195	17,20
8,00	1,00	0,175	TC1	gl.	1.4301	36082	14,90
8,00	1,00	0,175	TC1	gl.	1.4404	11503	16,70
10,00	1,00	0,225	TC1	gl.	1.4541	36153	19,90
10,00	1,00	0,225	TC1	gl.	1.4301	11519	17,90
10,00	1,00	0,225	TC1	gl.	1.4404	11520	20,30
10,00	1,00	0,225	TC2	gl.	1.4571	37847	21,00
10,00	1,50	0,319	TC1	gl.	1.4301	36085	25,80
10,00	1,50	0,319	TC1	gl.	1.4541	36154	28,60
10,00	1,50	0,319	TC1	gl.	1.4571	36196	30,10
12,00	1,00	0,275	TC1	ej gl.	1.4571	36029	15,00
12,00	1,00	0,275	TC1	gl.	1.4301	11533	21,50
12,00	1,00	0,275	TC1	gl. K320	1.4301	213872	30,10
12,00	1,00	0,275	TC1	gl.	1.4404	11534	24,50
12,00	1,00	0,275	TC2	gl.	1.4301	37849	22,30
12,00	1,00	0,275	TC2	gl.	1.4541	37848	23,90
12,00	1,00	0,275	TC2	gl.	1.4571	37850	25,20
12,00	1,50	0,394	TC1	gl.	1.4301	36086	32,40
12,00	1,50	0,394	TC1	gl.	1.4541	36156	34,70
12,00	1,50	0,394	TC1	ej gl.	1.4571	36030	22,00
12,00	1,50	0,394	TC1	gl.	1.4571	36198	36,60
12,00	1,50	0,394	TC1	gl.	1.4301	36086	31,30
12,00	2,00	0,501	TC1	gl.	1.4301	36087	P.O.R
14,00	1,00	0,326	TC2	gl.	1.4301	37851	25,00
14,00	1,00	0,326	TC2	gl.	1.4571	37852	28,50
14,00	1,50	0,470	TC1	gl.	1.4571	36199	41,50
14,00	2,00	0,601	TC1	gl.	1.4301	36089	46,90
14,00	2,00	0,601	TC1	gl.	1.4571	36200	54,80
15,00	1,00	0,351	TC1	ej gl.	1.4571	36031	17,40
15,00	1,00	0,351	TC1	gl.	1.4301	36090	24,70
15,00	1,00	0,351	TC1	gl.	1.4404	11552	28,40
15,00	1,00	0,351	TC2	gl.	1.4571	37853	29,40
15,00	1,50	0,507	TC1	gl.	1.4541	36157	40,50
15,00	1,50	0,507	TC1	gl.	1.4571	36202	42,90
15,00	1,50	0,507	TC1	gl.	1.4301	11555	36,10
15,00	2,00	0,651	TC1	gl.	1.4301	36091	48,00
16,00	1,00	0,376	TC1	ej gl.	1.4301	37655	14,20
16,00	1,00	0,376	TC1	ej gl.	1.4571	36033	18,20
16,00	1,00	0,376	TC1	gl.	1.4301	11560	24,50
16,00	1,00	0,376	TC1	gl.	1.4404	11561	28,50
16,00	1,00	0,376	TC2	gl.	1.4541	37854	27,70
16,00	1,00	0,376	TC2	gl.	1.4571	37855	29,50

Dimension		Vikt	Norm	Utförande	Kvalitet	Art nr	Pris/m*
YD	Gods	kg/m			EN		
16,00	1,50	0,545	TC1	gl.	1.4571	36204	42,30
16,00	1,50	0,545	TC1	gl.	1.4301	36092	35,00
16,00	2,00	0,701	TC1	gl.	1.4571	36205	56,40
16,00	2,00	0,701	TC1	gl.	1.4301	11574	45,40
17,20	1,60	0,625	TC1	gl.	1.4301	11578	34,60
17,20	2,00	0,761	TC1	gl.	1.4301	36095	43,80
17,20	2,00	0,761	TC1	gl.	1.4571	36207	53,90
17,20	2,30	0,858	TC1	gl.	1.4301	36096	51,20
17,20	2,35	0,874	TC1	ej gl.	1.4571	36035	42,00
18,00	1,00	0,426	11850	BC	1.4301	38071	26,20
18,00	1,00	0,426	11850	BC	1.4404	38072	30,80
18,00	1,00	0,426	TC1	ej gl.	1.4301	35966	15,00
18,00	1,00	0,426	TC1	ej gl.	1.4571	36036	19,60
18,00	1,00	0,426	TC1	gl.	1.4301	36926	24,20
18,00	1,00	0,426	TC1	gl.	1.4404	73486	28,70
18,00	1,00	0,426	TC2	gl.	1.4301	37857	25,20
18,00	1,00	0,426	TC2	gl.	1.4541	37856	27,80
18,00	1,00	0,426	TC2	gl.	1.4571	37858	29,80
18,00	1,50	0,620	11850	CC m	1.4301	37044	22,90
18,00	1,50	0,620	11850	BC	1.4404	37796	44,50
18,00	1,50	0,620	11850	CC m	1.4404	37735	29,60
18,00	1,50	0,620	11850	CC m	1.4571	38119	29,60
18,00	1,50	0,620	TC1	gl.	1.4301	11653	34,80
18,00	1,50	0,620	TC1	gl.	1.4404	11654	41,50
18,00	1,50	0,620	TC2	gl.	1.4301	38271	36,40
18,00	1,50	0,620	TC2	gl.	1.4541	37859	40,10
18,00	1,50	0,620	TC2	gl.	1.4571	38272	43,00
18,00	2,00	0,801	TC1	gl.	1.4301	35922	45,80
18,00	2,00	0,801	TC2	gl.	1.4571	38277	56,40
19,00	1,50	0,657	11850	BC	1.4301	38075	39,60
19,00	1,50	0,657	11850	CC m	1.4301	38120	23,80
19,00	1,50	0,657	11850	CC m	1.4404	38121	30,90
19,00	1,50	0,657	TC1	ej gl.	1.4301	11660	20,90
20,00	1,00	0,476	TC1	ej gl.	1.4301	38705	15,90
20,00	1,00	0,476	TC1	ej gl.	1.4571	36037	21,00
20,00	1,00	0,476	TC1	gl.	1.4301	36097	25,00
20,00	1,00	0,476	TC1	gl.	1.4404	11662	30,10
20,00	1,00	0,476	TC2	gl.	1.4571	37860	31,30
20,00	1,50	0,695	TC1	gl.	1.4301	11667	37,80
20,00	1,50	0,695	TC1	gl.	1.4571	36210	45,30
20,00	1,50	0,695	TC1	gl.	1.4301	11667	36,10
20,00	2,00	0,901	TC1	ej gl.	1.4301	38276	28,60
20,00	2,00	0,901	TC1	ej gl.	1.4571	36038	40,50
20,00	2,00	0,901	TC1	gl.	1.4301	11671	46,00
20,00	2,00	0,901	TC2	gl.	1.4301	37862	48,10
20,00	2,00	0,901	TC2	gl.	1.4541	37861	53,50
20,00	2,00	0,901	TC2	gl.	1.4571	37863	60,00
21,30	1,60	0,789	TC1	ej gl.	1.4301	37814	25,20
21,30	1,60	0,789	TC1	ej gl.	1.4571	36748	33,70
21,30	1,60	0,789	TC2	gl.	1.4571	38346	50,80
21,30	2,00	0,967	TC1	ej gl.	1.4301	37815	29,30
21,30	2,00	0,967	TC1	ej gl.	1.4541	35986	35,10
21,30	2,00	0,967	TC1	ej gl.	1.4571	36661	42,00
21,30	2,00	0,967	TC2	gl.	1.4301	37865	50,20
21,30	2,00	0,967	TC2	gl.	1.4541	37864	56,00
21,30	2,00	0,967	TC2	gl.	1.4571	37866	62,90
21,30	2,60	1,217	TC1	ej gl.	1.4301	35887	37,40
21,30	2,60	1,217	TC1	gl.	1.4301	36102	63,70
21,30	2,60	1,217	TC1	ej gl.	1.4541	35987	44,70
21,30	2,60	1,217	TC1	ej gl.	1.4571	36039	53,40
21,30	2,60	1,217	TC2	gl.	1.4404	38664	79,70
21,30	2,65	1,238	TC1	gl.	1.4301	11686	60,80
22,00	1,00	0,526	11850	BC	1.4301	38076	28,00
22,00	1,00	0,526	11850	CC m	1.4301	37046	18,60
22,00	1,00	0,526	11850	BC	1.4404	38077	33,70
22,00	1,00	0,526	11850	BC	1.4571	38078	33,70
22,00	1,00	0,526	11850	CC m	1.4571	38123	24,20
22,00	1,50	0,770	11850	BC	1.4301	37341	40,50
22,00	1,50	0,770	11850	CC m	1.4301	37048	26,70
22,00	1,50	0,770	11850	CDK400	1.4301	37049	35,30
22,00	1,50	0,770	11850	BC	1.4404	38079	48,80
22,00	1,50	0,770	11850	CC m	1.4404	37734	35,00
22,00	1,50	0,770	11850	BC	1.4571	38080	48,80
22,00	1,50	0,770	11850	CC m	1.4571	38124	35,00
22,00	1,50	0,770	TC1	gl.	1.4301	11721	37,10
22,00	1,50	0,770	TC1	gl.	1.4404	11722	45,30
22,00	2,00	1,002	TC1	gl.	1.4571	36214	62,70
22,00	2,00	1,002	TC1	gl.	1.4301	36103	47,10
23,00	1,50	0,808	11850	BC	1.4301	38081	43,30
23,00	1,50	0,808	11850	CC m	1.4301	38125	28,80
25,00	1,00	0,601	TC1	gl.	1.4571	36215	36,80
25,00	1,00	0,601	TC1	gl.	1.4301	11737	28,90
25,00	1,00	0,601	TC2	gl.	1.4301	38653	30,30
25,00	1,25	0,743	TC1	gl.	1.4301	11741	34,00
25,00	1,50	0,883	TC1	ej gl.	1.4301	37816	27,30

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

P.O.R = Pris på begäran

Dimension		Vikt	Norm	Utförande	Kvalitet	Art nr	Pris/m*
YD	Gods	kg/m			EN		
25,00	1,50	0,883	TC1	ej gl.	1.4404	38281	36,80
25,00	1,50	0,883	TC1	gl.	1.4301	11742	41,10
25,00	1,50	0,883	TC1	gl.	1.4404	11743	50,50
25,00	1,50	0,883	TC2	gl.	1.4301	37868	43,20
25,00	1,50	0,883	TC2	gl.	1.4541	37867	48,50
25,00	1,50	0,883	TC2	gl.	1.4571	37869	52,70
25,00	2,00	1,152	TC1	ej gl.	1.4301	37817	34,30
25,00	2,00	1,152	TC1	ej gl.	1.4571	36042	49,50
25,00	2,00	1,152	TC1	gl.	1.4301	11751	52,30
25,00	2,00	1,152	TC2	gl.	1.4301	37871	55,00
25,00	2,00	1,152	TC2	gl.	1.4541	37870	61,90
25,00	2,00	1,152	TC2	gl.	1.4571	37872	70,20
25,00	2,50	1,409	TC1	gl.	1.4301	36105	68,00
26,90	1,60	1,014	TC1	ej gl.	1.4301	37818	30,80
26,90	1,60	1,014	TC1	ej gl.	1.4571	36043	41,70
26,90	1,60	1,014	TC2	gl.	1.4571	38442	60,00
26,90	2,00	1,247	TC1	ej gl.	1.4301	37819	35,20
26,90	2,00	1,247	TC1	gl. K320	1.4301	36332	67,30
26,90	2,00	1,247	TC1	ej gl.	1.4541	35991	42,70
26,90	2,00	1,247	TC1	ej gl.	1.4571	37031	51,60
26,90	2,00	1,247	TC1	gl.	1.4404	11768	71,00
26,90	2,00	1,247	TC2	gl.	1.4301	37874	57,60
26,90	2,00	1,247	TC2	gl.	1.4541	37873	65,10
26,90	2,00	1,247	TC2	gl.	1.4571	37875	74,10
26,90	2,60	1,582	TC1	ej gl.	1.4301	37657	45,10
26,90	2,60	1,582	TC1	gl.	1.4301	36106	73,50
26,90	2,60	1,582	TC1	ej gl.	1.4541	35992	54,60
26,90	2,60	1,582	TC1	ej gl.	1.4571	36044	65,90
26,90	2,60	1,582	TC2	gl.	1.4541	37876	83,00
26,90	2,60	1,582	TC2	gl.	1.4571	38347	94,40
26,90	2,65	1,609	TC1	ej gl.	1.4301	37657	41,70
28,00	1,00	0,676	11850	BC	1.4301	38086	32,80
28,00	1,00	0,676	11850	CC m	1.4301	37050	23,00
28,00	1,00	0,676	11850	CDK400	1.4301	37051	32,00
28,00	1,00	0,676	11850	BC	1.4404	38087	40,10
28,00	1,00	0,676	11850	BC	1.4571	38088	40,10
28,00	1,50	0,995	11850	BC	1.4301	38089	47,60
28,00	1,50	0,995	11850	CC m	1.4301	37052	33,30
28,00	1,50	0,995	11850	CDK400	1.4301	73190	42,30
28,00	1,50	0,995	11850	BC	1.4404	38089	47,60
28,00	1,50	0,995	11850	CC m	1.4404	38090	44,10
28,00	1,50	0,995	11850	CC m	1.4571	38127	44,10
28,00	1,50	0,995	TC1	gl.	1.4541	38311	51,60
28,00	1,50	0,995	TC1	gl.	1.4301	11779	43,30
28,00	1,50	0,995	TC1	gl.	1.4404	11780	53,90
28,00	2,00	1,302	TC1	gl.	1.4301	36108	57,50
28,00	2,00	1,302	TC1	gl.	1.4571	36222	74,70
29,00	1,50	1,033	11850	BC	1.4301	38091	50,60
29,00	1,50	1,033	11850	CC m	1.4301	38128	35,80
29,00	1,50	1,033	11850	BC	1.4404	36922	61,80
29,00	1,50	1,033	11850	CC m	1.4404	36908	46,90
30,00	1,00	0,726	TC1	gl.	1.4301	36109	33,30
30,00	1,50	1,070	TC1	gl.	1.4301	36110	48,30
30,00	1,50	1,070	TC1	ej gl.	1.4404	11799	42,00
30,00	2,00	1,402	TC1	ej gl.	1.4301	37658	40,20
30,00	2,00	1,402	TC1	ej gl.	1.4571	36047	58,70
30,00	2,00	1,402	TC1	gl.	1.4432	11804	100,00
30,00	2,00	1,402	TC2	gl.	1.4301	37878	60,40
30,00	2,00	1,402	TC2	gl.	1.4404	38661	78,90
30,00	2,50	1,722	TC1	gl.	1.4301	36112	75,90
32,00	1,50	1,146	TC1	gl.	1.4301	36115	50,20
32,00	1,50	1,146	TC1	gl.	1.4301	36115	47,60
32,00	2,00	1,502	TC1	gl.	1.4301	36116	59,40
32,00	2,00	1,502	TC1	gl.	1.4404	216860	79,00
33,70	1,60	1,286	TC1	ej gl.	1.4301	37820	36,90
33,70	1,60	1,286	TC1	ej gl.	1.4571	36048	50,80
33,70	2,00	1,588	TC1	ej gl.	1.4301	37821	42,30
33,70	2,00	1,588	TC1	gl. K320	1.4301	35950	70,30
33,70	2,00	1,588	TC1	ej gl.	1.4541	35920	51,80
33,70	2,00	1,588	TC1	ej gl.	1.4571	35869	63,30
33,70	2,00	1,588	TC1	ej gl.	1.4404	11829	59,70
33,70	2,00	1,588	TC1	gl.	1.4301	11828	56,30
33,70	2,00	1,588	TC2	gl.	1.4301	37881	59,80
33,70	2,00	1,588	TC2	gl.	1.4404	38663	80,80
33,70	2,00	1,588	TC2	gl.	1.4541	37880	69,40
33,70	2,00	1,588	TC2	gl.	1.4571	37882	80,80
33,70	2,60	2,025	TC1	ej gl.	1.4301	37822	53,00
33,70	2,60	2,025	TC1	gl. K320	1.4301	36334	85,80
33,70	2,60	2,025	TC1	ej gl.	1.4541	35995	65,20
33,70	2,60	2,025	TC1	ej gl.	1.4571	36049	79,70
33,70	2,60	2,025	TC2	gl.	1.4301	37884	75,40

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

P.O.R = Pris på begäran

Dimension		Vikt	Norm	Utförande	Kvalitet	Art nr	Pris/m*
YD	Gods	kg/m			EN		
33,70	2,60	2,025	TC2	gl.	1.4541	37883	87,50
33,70	2,60	2,025	TC2	gl.	1.4571	37885	102,00
33,70	3,20	2,444	TC1	ej gl.	1.4301	37823	64,90
33,70	3,20	2,444	TC1	gl.	1.4301	36118	91,90
33,70	3,20	2,444	TC1	ej gl.	1.4541	35996	79,60
33,70	3,20	2,444	TC1	ej gl.	1.4571	36050	91,30
33,70	3,20	2,444	TC2	gl.	1.4541	38528	107,00
33,70	3,20	2,444	TC2	gl.	1.4571	38463	118,00
33,70	3,25	2,478	TC1	gl.	1.4404	11843	113,00
34,00	1,00	0,826	11850	BC	1.4301	38095	36,20
34,00	1,00	0,826	11850	CC m	1.4301	37054	27,10
34,00	1,00	0,826	11850	BC	1.4571	36227	45,10
34,00	1,50	1,221	11850	BC	1.4301	36120	51,30
34,00	1,50	1,221	11850	CC m	1.4301	35971	37,80
34,00	1,50	1,221	11850	CC m	1.4404	37732	51,00
35,00	1,50	1,258	11850	BC	1.4301	38096	51,40
35,00	1,50	1,258	11850	CC m	1.4301	38129	37,50
35,00	1,50	1,258	11850	CC m	1.4404	38130	51,10
35,00	1,50	1,258	TC1	gl.	1.4571	36228	62,70
35,00	1,50	1,258	TC1	gl.	1.4301	11845	46,30
35,00	2,00	1,653	TC1	gl.	1.4301	36122	64,00
35,00	2,00	1,653	TC1	gl.	1.4571	36229	85,80
38,00	1,50	1,371	TC1	ej gl.	1.4301	50808	39,10
38,00	1,50	1,371	TC1	ej gl.	1.4404	11853	50,80
38,00	1,50	1,371	TC1	gl.	1.4301	11852	51,10
38,00	2,00	1,803	TC1	gl.	1.4301	36125	66,40
38,00	2,00	1,803	TC1	ej gl.	1.4571	36053	70,30
40,00	1,00	0,977	11850	BC	1.4301	36127	41,70
40,00	1,00	0,977	11850	CC m	1.4301	37057	30,90
40,00	1,50	1,446	11850	BC	1.4301	36128	59,70
40,00	1,50	1,446	11850	CC m	1.4301	37059	43,70
40,00	1,50	1,446	11850	CDK400	1.4301	37060	62,70
40,00	1,50	1,446	11850	BC	1.4404	38098	75,30
40,00	1,50	1,446	11850	CC m	1.4404	37731	59,40
40,00	1,50	1,446	11850	BC	1.4571	36232	75,30
40,00	1,50	1,446	11850	CC m	1.4571	36055	59,40
40,00	2,00	1,903	TC1	ej gl.	1.4301	214798	48,90
40,00	2,00	1,903	TC1	gl.	1.4301	36129	69,90
40,00	2,00	1,903	TC1	gl. K320	1.4301	38295	82,30
40,00	2,00	1,903	TC1	ej gl.	1.4541	35998	60,30
40,00	2,00	1,903	TC1	ej gl.	1.4571	36056	74,00
40,00	2,00	1,903	TC1	gl.	1.4571	36233	95,00
41,00	1,50	1,484	11850	BC	1.4301	37011	63,10
41,00	1,50	1,484	11850	CC m	1.4301	38131	46,70
41,00	1,50	1,484	11850	BC	1.4404	36903	79,10
41,00	1,50	1,484	11850	CC m	1.4404	38132	62,70
42,00	1,50	1,521	TC1	gl.	1.4301	38300	59,20
42,40	1,60	1,635	TC1	ej gl.	1.4301	37825	45,20
42,40	1,60	1,635	TC1	ej gl.	1.4571	36057	62,90
42,40	2,00	2,023	TC1	ej gl.	1.4301	37826	51,60
42,40	2,00	2,023	TC1	gl. K320	1.4301	38296	87,10
42,40	2,00	2,023	TC1	ej gl.	1.4541	35999	63,70
42,40	2,00	2,023	TC1	ej gl.	1.4571	36666	78,30
42,40	2,00	2,023	TC1	gl.	1.4301	11888	69,40
42,40	2,00	2,023	TC1	gl.	1.4404	11889	95,90
42,40	2,00	2,023	TC2	gl.	1.4301	37887	73,90
42,40	2,00	2,023	TC2	gl.	1.4404	38662	101,00
42,40	2,00	2,023	TC2	gl.	1.4541	37886	86,10
42,40	2,00	2,023	TC2	gl.	1.4571	37711	101,00
42,40	2,60	2,591	TC1	ej gl.	1.4301	37827	64,30
42,40	2,60	2,591	TC1	gl. K320	1.4301	36336	107,00
42,40	2,60	2,591	TC1	ej gl.	1.4541	36000	79,90
42,40	2,60	2,591	TC1	ej gl.	1.4571	36058	98,50
42,40	2,60	2,591	TC2	gl.	1.4301	37889	92,90
42,40	2,60	2,591	TC2	gl.	1.4541	37888	108,00
42,40	2,60	2,591	TC2	gl.	1.4571	37890	127,00
42,40	3,20	3,141	TC1	ej gl.	1.4301	37828	77,30
42,40	3,20	3,141	TC1	gl.	1.4301	36130	112,00
42,40	3,20	3,141	TC1	ej gl.	1.4541	36001	96,20
42,40	3,20	3,141	TC1	ej gl.	1.4571	36059	111,00
42,40	3,20	3,141	TC2	gl.	1.4571	38526	146,00
42,40	3,25	3,186	TC1	gl.	1.4404	11895	139,00
44,50	1,50	1,615	TC1	ej gl.	1.4301	11896	44,10
44,50	2,00	2,128	TC1	gl.	1.4432	11901	138,00
44,50	2,00	2,128	TC2	gl.	1.4301	37892	81,10
44,50	2,00	2,128	TC2	gl.	1.4541	37891	93,90
44,50	2,00	2,128	TC2	gl.	1.4571	37893	109,00
48,30	1,60	1,871	TC1	ej gl.	1.4301	37829	51,30
48,30	1,60	1,871	TC1	ej gl.	1.4571	36062	71,50
48,30	2,00	2,319	TC1	ej gl.	1.4541	36004	72,60

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

P.O.R = Pris på begäran

Dimension		Vikt	Norm	Utförande	Kvalitet	Art nr	Pris/m*
YD	Gods	kg/m			EN		
48,30	2,00	2,319	TC1	ej gl.	1.4571	36670	89,30
48,30	2,00	2,319	TC1	ej gl.	1.4301	37830	53,80
48,30	2,00	2,319	TC1	ej gl.	1.4404	73127	84,10
48,30	2,00	2,319	TC2	gl.	1.4301	37895	80,90
48,30	2,00	2,319	TC2	gl.	1.4404	38660	112,00
48,30	2,00	2,319	TC2	gl.	1.4541	37894	94,80
48,30	2,00	2,319	TC2	gl.	1.4571	37896	112,00
48,30	2,60	2,975	TC1	ej gl.	1.4301	37831	73,20
48,30	2,60	2,975	TC1	gl. K320	1.4301	36339	117,00
48,30	2,60	2,975	TC1	ej gl.	1.4571	36063	113,00
48,30	2,60	2,975	TC2	gl.	1.4301	37898	102,00
48,30	2,60	2,975	TC2	gl.	1.4541	37897	120,00
48,30	2,60	2,975	TC2	gl.	1.4571	37899	141,00
48,30	3,20	3,614	TC1	ej gl.	1.4301	37832	87,70
48,30	3,20	3,614	TC1	gl.	1.4301	36134	122,00
48,30	3,20	3,614	TC1	ej gl.	1.4571	36064	127,00
48,30	3,20	3,614	TC1	gl.	1.4404	11914	153,00
48,30	3,20	3,614	TC2	gl.	1.4541	38527	144,00
48,30	3,20	3,614	TC2	gl.	1.4571	38348	161,00
48,30	3,25	3,666	TC1	ej gl.	1.4541	36773	110,00
48,30	3,60	4,029	TC1	ej gl.	1.4301	37032	101,00
48,30	3,60	4,029	TC1	ej gl.	1.4571	36065	145,00
48,30	3,60	4,029	TC2	gl.	1.4571	38349	184,00
50,00	1,50	1,822	TC1	ej gl.	1.4301	36775	49,90
50,00	1,50	1,822	TC1	gl.	1.4301	11917	63,30
50,00	2,00	2,404	TC1	ej gl.	1.4301	37662	60,80
50,00	2,00	2,404	TC1	gl.	1.4301	11920	78,60
50,00	3,00	3,531	TC1	ej gl.	1.4301	38399	86,00
50,80	1,25	1,551	11850	BC	1.4301	38100	60,70
50,80	1,50	1,852	11850	BC	1.4301	36136	73,00
50,80	1,65	2,031	11850	BC	1.4404	38101	102,00
50,80	2,00	2,454	TC1	gl.	1.4301	11938	84,00
52,00	1,00	1,277	11850	CC m	1.4301	37061	41,80
52,00	1,50	1,897	11850	BC	1.4301	36139	74,80
52,00	1,50	1,897	11850	CC m	1.4301	35976	56,50
52,00	1,50	1,897	11850	CDK400	1.4301	37063	72,70
52,00	1,50	1,897	11850	BC	1.4404	38103	95,20
52,00	1,50	1,897	11850	CC m	1.4404	37730	77,00
52,00	1,50	1,897	11850	CC m	1.4571	38133	77,00
53,00	1,50	1,934	11850	BC	1.4301	38104	75,00
53,00	1,50	1,934	11850	CC m	1.4301	38134	56,40
53,00	1,50	1,934	11850	BC	1.4404	38105	95,80
53,00	1,50	1,934	11850	CC m	1.4404	38135	77,30
53,00	1,50	1,934	TC1	ej gl.	1.4404	11943	69,60
54,00	2,00	2,604	11850	BC	1.4301	38106	95,00
54,00	2,00	2,604	11850	BC	1.4404	38107	129,00
54,00	2,00	2,604	TC1	ej gl.	1.4571	35877	100,00
54,00	2,00	2,604	TC1	ej gl.	1.4301	37833	60,40
54,00	2,00	2,604	TC1	gl.	1.4432	11952	158,00
57,00	2,00	2,754	TC1	gl.	1.4301	36140	97,00
57,00	2,90	3,929	TC1	gl.	1.4301	37811	P.O.R
60,30	1,60	2,352	TC1	ej gl.	1.4301	35978	63,60
60,30	1,60	2,352	TC1	ej gl.	1.4571	36067	89,00
60,30	1,60	2,352	TC1	gl.	1.4301	11967	81,00
60,30	2,00	2,920	TC1	ej gl.	1.4541	36007	90,00
60,30	2,00	2,920	TC1	gl.	1.4541	36184	118,00
60,30	2,00	2,920	TC1	ej gl.	1.4571	35870	111,00
60,30	2,00	2,920	TC1	ej gl.	1.4301	37834	66,30
60,30	2,00	2,920	TC1	ej gl.	1.4404	11973	104,00
60,30	2,00	2,920	TC2	gl.	1.4301	37901	100,00
60,30	2,00	2,920	TC2	gl.	1.4404	38665	139,00
60,30	2,00	2,920	TC2	gl.	1.4541	37900	118,00
60,30	2,00	2,920	TC2	gl.	1.4571	37902	139,00
60,30	2,60	3,757	TC1	ej gl.	1.4301	37835	91,50
60,30	2,60	3,757	TC1	ej gl.	1.4571	36672	141,00
60,30	2,60	3,757	TC2	gl.	1.4301	37904	128,00
60,30	2,60	3,757	TC2	gl.	1.4541	37903	150,00
60,30	2,60	3,757	TC2	gl.	1.4571	37905	177,00
60,30	2,65	3,757	TC1	ej gl.	1.4541	36781	114,00
60,30	2,90	4,168	TC1	ej gl.	1.4541	36008	P.O.R
60,30	2,90	4,168	TC2	gl.	1.4301	37907	174,00
60,30	2,90	4,168	TC2	gl.	1.4541	37906	198,00
60,30	2,90	4,168	TC2	gl.	1.4571	37908	200,00
60,30	3,00	4,168	TC1	ej gl.	1.4571	36673	149,00
60,30	3,60	5,111	TC1	ej gl.	1.4541	36009	158,00
60,30	3,60	5,111	TC2	gl.	1.4541	38356	207,00
60,30	3,60	5,111	TC2	gl.	1.4571	38350	231,00
60,30	3,65	5,178	TC1	ej gl.	1.4301	37836	127,00
60,30	3,60	5,111	TC1	ej gl.	1.4571	37033	182,00
63,50	1,50	2,329	11850	BC	1.4301	38108	90,90
63,50	1,50	2,329	11850	CC m	1.4301	38136	68,60
63,50	1,50	2,329	11850	BC	1.4404	38341	116,00
63,50	1,65	2,555	11850	BC	1.4404	38109	124,00
70,00	1,50	2,573	11850	BC	1.4301	38110	99,50
70,00	1,50	2,573	11850	CC m	1.4301	38137	74,80

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

P.O.R = Pris på begäran

Dimension		Vikt	Norm	Utförande	Kvalitet	Art nr	Pris/m*
YD	Gods	kg/m			EN		
70,00	2,00	3,405	11850	BC	1.4301	38111	131,00
70,00	2,00	3,405	11850	CC m	1.4301	37064	98,00
70,00	2,00	3,405	11850	CDK400	1.4301	73201	139,00
70,00	2,00	3,405	11850	BC	1.4404	37645	168,00
70,00	2,00	3,405	11850	CC m	1.4404	37729	135,00
70,00	2,00	3,405	11850	BC	1.4571	38112	168,00
70,00	2,00	3,405	11850	CC m	1.4571	38138	135,00
70,00	2,00	3,405	TC1	ej gl.	1.4301	11995	66,70
70,00	2,00	3,405	TC1	gl.	1.4432	11997	220,00
70,00	2,90	4,873	TC1	gl.	1.4301	36145	212,00
76,10	1,50	2,802	11850	BC	1.4301	38113	107,00
76,10	1,65	3,076	11850	BC	1.4404	38114	147,00
76,10	2,00	3,711	11850	BC	1.4301	38115	140,00
76,10	2,00	3,711	11850	CC m	1.4301	38139	105,00
76,10	2,00	3,711	TC1	ej gl.	1.4541	36010	121,00
76,10	2,00	3,711	TC1	ej gl.	1.4571	35871	138,00
76,10	2,00	3,711	TC1	ej gl.	1.4301	37667	70,70
76,10	2,00	3,711	TC1	ej gl.	1.4404	78655	110,00
76,10	2,00	3,711	TC2	gl.	1.4404	38659	174,00
76,10	2,00	3,711	TC2	gl.	1.4541	37909	156,00
76,10	2,00	3,711	TC2	gl.	1.4571	37910	174,00
76,10	2,30	3,711	TC2	gl.	1.4541	38499	179,00
76,10	2,30	4,250	TC2	gl.	1.4571	38351	200,00
76,10	2,60	4,785	TC1	ej gl.	1.4301	37837	116,00
76,10	2,60	4,785	TC1	gl.	1.4307	38608	161,00
76,10	2,60	4,785	TC1	ej gl.	1.4571	36069	179,00
76,10	2,60	4,785	TC2	gl.	1.4541	37911	190,00
76,10	2,60	4,785	TC2	gl.	1.4571	37912	225,00
76,10	2,90	5,315	TC1	ej gl.	1.4301	37838	P.O.R
76,10	2,90	5,315	TC1	ej gl.	1.4541	36011	533,00
76,10	2,90	5,315	TC1	ej gl.	1.4571	36070	214,00
76,10	2,90	5,315	TC2	gl.	1.4541	37913	223,00
76,10	2,90	5,315	TC2	gl.	1.4571	37914	283,00
76,10	3,60	6,535	TC1	ej gl.	1.4301	37839	158,00
76,10	3,60	6,535	TC1	ej gl.	1.4571	36071	228,00
80,00	2,00	3,906	TC1	ej gl.	1.4301	12026	89,50
84,00	2,00	4,107	TC1	ej gl.	1.4301	38332	92,50
84,00	2,00	4,107	TC1	ej gl.	1.4432	12037	232,00
84,00	2,00	4,107	TC1	ej gl.	1.4404	73140	146,00
85,00	2,00	4,157	11850	BC	1.4301	38116	160,00
85,00	2,00	4,157	11850	CC m	1.4301	37066	120,00
85,00	2,00	4,157	11850	CDK400	1.4301	73202	170,00
85,00	2,00	4,157	11850	BC	1.4404	36899	204,00
85,00	2,00	4,157	11850	CC m	1.4404	37728	165,00
85,00	2,00	4,157	11850	CC m	1.4571	38140	165,00
88,90	2,00	4,352	TC1	ej gl.	1.4541	36013	133,00
88,90	2,00	4,352	TC1	ej gl.	1.4571	35872	165,00
88,90	2,00	4,352	TC1	ej gl.	1.4301	12050	98,00
88,90	2,00	4,352	TC1	ej gl.	1.4404	12051	155,00
88,90	2,00	4,352	TC2	gl.	1.4301	37916	149,00
88,90	2,00	4,352	TC2	gl.	1.4404	38658	206,00
88,90	2,00	4,352	TC2	gl.	1.4571	37917	206,00
88,90	2,30	4,987	TC1	ej gl.	1.4571	36073	231,00
88,90	2,30	4,987	TC2	gl.	1.4541	38466	245,00
88,90	2,30	4,987	TC2	gl.	1.4571	38352	237,00
88,90	2,60	5,618	TC1	ej gl.	1.4301	37842	136,00
88,90	2,60	5,618	TC1	ej gl.	1.4541	36014	169,00
88,90	2,60	5,618	TC1	ej gl.	1.4571	36074	210,00
88,90	2,60	5,618	TC2	gl.	1.4301	37919	190,00
88,90	2,60	5,618	TC2	gl.	1.4541	37918	223,00
88,90	2,60	5,618	TC2	gl.	1.4571	37920	264,00
88,90	2,90	6,245	TC1	ej gl.	1.4571	36075	229,00
88,90	2,90	6,245	TC2	gl.	1.4571	37922	P.O.R
88,90	3,00	6,453	TC1	ej gl.	1.4301	37843	153,00
88,90	3,20	6,867	TC1	ej gl.	1.4571	35937	244,00
88,90	3,20	6,867	TC2	gl.	1.4541	38355	277,00
88,90	3,20	6,867	TC2	gl.	1.4571	38353	310,00
88,90	3,65	7,792	TC1	gl.	1.4301	37812	260,00
88,90	4,00	8,504	TC1	ej gl.	1.4301	38365	216,00
88,90	4,00	8,504	TC1	ej gl.	1.4571	36076	307,00
88,90	4,00	8,504	TC2	gl.	1.4541	38525	348,00
88,90	4,00	8,504	TC2	gl.	1.4571	38269	389,00
88,90	5,00	10,504	TC1	gl.	1.4301	37813	379,00
101,60	1,50	3,760	11850	CC m	1.4301	38141	114,00
101,60	2,00	4,988	11850	CC m	1.4301	38142	144,00
101,60	2,00	4,988	11850	CDK400	1.4301	38289	203,00
101,60	2,00	4,988	11850	BC	1.4404	38117	245,00

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

P.O.R = Pris på begäran

Dimension		Vikt	Norm	Utförande	Kvalitet	Art nr	Pris/m*
YD	Gods	kg/m			EN		
101,60	2,00	4,988	TC1	gl.	1.4301	36147	183,00
101,60	2,00	4,988	TC1	gl.	1.4301	36147	145,00
101,60	3,00	7,407	TC1	ej gl. betat	1.4301	37924	179,00
101,60	3,00	7,407	TC1	ej gl.	1.4571	37925	259,00
104,00	2,00	5,108	11850	CC m	1.4301	37036	147,00
104,00	2,00	5,108	11850	CDK400	1.4301	73182	208,00
104,00	2,00	5,108	11850	BC	1.4404	36898	251,00
104,00	2,00	5,108	11850	CC m	1.4404	37727	202,00
104,00	2,00	5,108	11850	CC m	1.4571	38143	202,00
104,00	2,00	5,108	TC1	ej gl.	1.4301	12084	100,00
104,00	2,00	5,108	TC1	ej gl.	1.4432	12086	299,00
108,00	2,00	5,308	TC1	ej gl. betat	1.4301	37927	133,00
108,00	2,00	5,308	TC1	ej gl.	1.4571	37928	203,00
108,00	3,00	7,888	TC1	ej gl. betat	1.4301	38655	191,00
108,00	3,00	7,888	TC1	ej gl.	1.4571	37930	277,00
108,00	4,00	10,417	TC1	ej gl. betat	1.4301	37931	269,00
108,00	4,00	10,417	TC1	ej gl.	1.4571	37932	381,00
114,30	1,50	4,237	TC1	ej gl.	1.4301	12101	108,00
114,30	2,00	5,624	TC1	ej gl. betat	1.4541	37934	172,00
114,30	2,00	5,624	TC1	ej gl.	1.4571	37935	213,00
114,30	2,00	5,624	TC1	ej gl.	1.4301	37933	127,00
114,30	2,00	5,624	TC1	ej gl.	1.4404	73076	200,00
114,30	2,00	5,624	TC2	gl.	1.4301	38500	192,00
114,30	2,00	5,624	TC2	ej gl. betat	1.4404	38668	213,00
114,30	2,00	5,624	TC2	gl.	1.4541	38654	226,00
114,30	2,00	5,624	TC2	gl.	1.4571	38522	267,00
114,30	2,60	7,272	TC1	ej gl. betat	1.4301	37936	176,00
114,30	2,60	7,272	TC1	ej gl. betat	1.4541	38372	219,00
114,30	2,60	7,272	TC1	gl.	1.4541	38440	289,00
114,30	2,60	7,272	TC1	ej gl.	1.4571	37937	272,00
114,30	2,60	7,272	TC2	gl.	1.4301	38375	245,00
114,30	2,60	7,272	TC2	gl.	1.4571	38354	341,00
114,30	2,60	7,272	TC1	ej gl.	1.4571	37937	272,00
114,30	3,00	8,361	TC1	ej gl. betat	1.4301	37938	198,00
114,30	3,00	8,361	TC1	ej gl.	1.4571	37939	288,00
114,30	3,60	9,979	TC1	ej gl. betat	1.4301	38656	241,00
114,30	3,60	9,979	TC1	ej gl.	1.4571	37941	349,00
114,30	3,60	9,979	TC2	gl.	1.4541	38456	397,00
114,30	3,60	9,979	TC2	gl.	1.4571	38441	444,00
114,30	4,00	11,048	TC1	ej gl.	1.4571	36080	399,00
114,30	4,05	11,181	TC1	ej gl. betat	1.4301	37943	297,00
114,30	5,00	13,684	TC1	ej gl. betat	1.4301	37944	363,00
129,00	2,00	6,360	11850	CC m	1.4301	37039	185,00
129,00	2,00	6,360	11850	CC m	1.4404	37726	254,00
129,00	2,00	6,360	11850	CC m	1.4571	38144	254,00
129,00	2,00	6,360	TC1	ej gl.	1.4301	12119	126,00
129,00	2,00	6,360	TC1	ej gl.	1.4432	12121	375,00
133,00	2,00	6,560	TC1	ej gl. betat	1.4301	37946	272,00
133,00	2,00	6,560	TC1	ej gl. betat	1.4571	37947	398,00
133,00	3,00	9,766	TC1	ej gl. betat	1.4301	37948	393,00
133,00	3,00	9,766	TC1	ej gl. betat	1.4571	37949	515,00
133,00	4,00	12,921	TC1	ej gl. betat	1.4301	72918	497,00
133,00	4,00	12,921	TC1	ej gl. betat	1.4571	73147	703,00
139,70	2,00	6,896	TC1	ej gl. betat	1.4541	37954	212,00
139,70	2,00	6,896	TC1	ej gl. betat	1.4571	37955	261,00
139,70	2,00	6,896	TC1	ej gl.	1.4301	12128	156,00
139,70	2,00	6,896	TC1	ej gl.	1.4404	73082	246,00
139,70	2,60	8,926	TC1	ej gl. betat	1.4301	37956	217,00
139,70	2,60	8,926	TC1	ej gl. betat	1.4541	38371	271,00
139,70	2,60	8,926	TC1	ej gl. betat	1.4571	37957	335,00
139,70	2,60	8,926	TC2	ej gl. betat	1.4571	38427	335,00
139,70	3,00	10,269	TC1	ej gl. betat	1.4301	37958	246,00
139,70	3,00	10,269	TC1	ej gl. betat	1.4541	37959	307,00
139,70	3,00	10,269	TC1	ej gl. betat	1.4571	37960	357,00
139,70	4,00	13,592	TC1	ej gl. betat	1.4301	37962	339,00
139,70	4,00	13,592	TC1	ej gl. betat	1.4571	37963	486,00
139,70	4,00	13,592	TC2	ej gl. betat	1.4571	38489	486,00
139,70	5,00	16,864	TC1	ej gl. betat	1.4571	37964	1011,00
154,00	2,00	7,612	11850	CC m	1.4301	37041	221,00
154,00	2,00	7,612	11850	CDK400	1.4301	37042	298,00
154,00	2,00	7,612	11850	CC m	1.4404	37018	304,00
154,00	2,00	7,612	11850	CC m	1.4571	38145	304,00
154,00	2,00	7,612	TC1	ej gl.	1.4301	12140	150,00
154,00	2,00	7,612	TC1	ej gl.	1.4432	12142	449,00
159,00	2,00	7,863	TC1	ej gl. betat	1.4301	37966	230,00
159,00	2,00	7,863	TC1	ej gl. betat	1.4571	37967	392,00
159,00	3,00	11,719	TC1	ej gl. betat	1.4301	37968	336,00
159,00	3,00	11,719	TC1	ej gl. betat	1.4571	37969	465,00
159,00	4,00	15,525	TC1	ej gl. betat	1.4301	37970	396,00
159,00	4,00	15,525	TC1	ej gl. betat	1.4571	37972	564,00
168,30	2,00	8,328	TC1	ej gl. betat	1.4541	38715	256,00
168,30	2,00	8,328	TC1	ej gl. betat	1.4571	37975	316,00
168,30	2,00	8,328	TC1	ej gl.	1.4301	12150	188,00
168,30	2,00	8,328	TC1	ej gl.	1.4404	12151	297,00
168,30	2,60	10,788	TC1	ej gl. betat	1.4301	37976	263,00

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

P.O.R = Pris på begäran

Dimension		Vikt	Norm	Utförande	Kvalitet	Art nr	Pris/m*
YD	Gods	kg/m			EN		
168,30	2,60	10,788	TC1	ej gl. betat	1.4541	37977	327,00
168,30	2,60	10,788	TC1	ej gl. betat	1.4571	37978	405,00
168,30	2,60	10,788	TC2	ej gl. betat	1.4571	38428	405,00
168,30	3,00	12,417	TC1	ej gl. betat	1.4301	37979	297,00
168,30	3,00	12,417	TC1	ej gl. betat	1.4541	37980	372,00
168,30	3,00	12,417	TC1	ej gl. betat	1.4571	37981	431,00
168,30	3,00	12,417	TC2	ej gl. betat	1.4571	38448	431,00
168,30	4,00	16,456	TC1	ej gl. betat	1.4301	37982	411,00
168,30	4,00	16,456	TC1	ej gl. betat	1.4541	37983	509,00
168,30	4,00	16,456	TC1	ej gl. betat	1.4571	37984	588,00
168,30	4,00	16,456	TC2	ej gl. betat	1.4541	38875	509,00
168,30	5,00	20,445	TC1	ej gl. betat	1.4301	37985	1573,00
168,30	5,00	20,445	TC1	ej gl. betat	1.4541	37986	1666,00
168,30	5,00	20,445	TC1	ej gl. betat	1.4571	37987	964,00
168,30	5,00	20,445	TC2	ej gl. betat	1.4571	38493	951,00
204,00	2,00	10,116	11850	CC m	1.4301	38146	294,00
204,00	2,00	10,116	11850	CC m	1.4404	38147	403,00
204,00	2,00	10,116	11850	CC m	1.4571	38148	403,00
204,00	2,00	10,116	TC1	ej gl.	1.4301	37988	200,00
204,00	2,00	10,116	TC1	ej gl.	1.4432	12161	596,00
219,10	2,00	10,872	TC1	ej gl. betat	1.4541	37991	334,00
219,10	2,00	10,872	TC1	ej gl. betat	1.4571	37992	412,00
219,10	2,00	10,872	TC1	ej gl.	1.4301	37990	246,00
219,10	2,00	10,872	TC1	ej gl.	1.4404	12167	388,00
219,10	2,60	14,095	TC1	ej gl. betat	1.4301	37993	343,00
219,10	2,60	14,095	TC1	ej gl. betat	1.4541	37994	428,00
219,10	2,60	14,095	TC1	ej gl. betat	1.4571	37995	529,00
219,10	3,00	16,233	TC1	ej gl. betat	1.4301	37996	389,00
219,10	3,00	16,233	TC1	ej gl. betat	1.4541	38366	486,00
219,10	3,00	16,233	TC1	ej gl. betat	1.4571	37997	564,00
219,10	3,00	16,233	TC2	ej gl. betat	1.4541	38723	486,00
219,10	3,00	16,233	TC2	ej gl. betat	1.4571	38429	564,00
219,10	4,00	21,544	TC1	ej gl. betat	1.4301	37998	560,00
219,10	4,00	21,544	TC1	ej gl. betat	1.4541	37999	686,00
219,10	4,00	21,544	TC1	ej gl. betat	1.4571	38000	809,00
219,10	4,00	21,544	TC2	ej gl. betat	1.4571	38492	809,00
219,10	5,00	26,805	TC1	ej gl. betat	1.4301	38001	2193,00
219,10	5,00	26,805	TC1	ej gl. betat	1.4541	36654	1198,00
219,10	5,00	26,805	TC1	ej gl. betat	1.4571	36736	1245,00
219,10	5,00	26,805	TC2	ej gl. betat	1.4541	38805	1096,00
254,00	2,00	12,620	TC1	ej gl. betat	1.4571	35926	497,00
254,00	2,00	12,620	TC1	ej gl.	1.4301	38002	304,00
254,00	2,00	12,620	TC1	ej gl.	1.4432	12189	757,00
255,00	2,50	15,800	TC1	ej gl.	1.4432	12191	884,00
256,00	3,00	19,010	TC1	ej gl.	1.4301	12194	445,00
256,00	3,00	19,010	TC1	ej gl.	1.4432	12193	1046,00
273,00	2,60	17,604	TC1	ej gl. betat	1.4541	38003	552,00
273,00	3,00	20,282	TC1	ej gl. betat	1.4301	38004	508,00
273,00	3,00	20,282	TC1	ej gl. betat	1.4541	36677	629,00
273,00	3,00	20,282	TC1	ej gl. betat	1.4571	36598	727,00
273,00	3,00	20,282	TC2	ej gl. betat	1.4571	38430	727,00
273,00	4,00	26,943	TC1	ej gl. betat	1.4301	38005	741,00
273,00	4,00	26,943	TC1	ej gl. betat	1.4541	36961	899,00
273,00	4,00	26,943	TC1	ej gl. betat	1.4571	37672	1052,00
273,00	5,00	33,554	TC2	ej gl. betat	1.4541	38806	P.O.R
273,00	5,00	33,554	TC2	ej gl. betat	1.4571	38490	P.O.R
273,00	2,00	13,577	TC1	ej gl.	1.4301	12206	324,00
273,00	2,00	13,572	TC1	ej gl.	1.4404	12207	501,00
273,00	3,00	20,250	TC1	ej gl.	1.4301	12209	465,00
304,00	2,00	15,124	TC1	ej gl. betat	1.4571	35844	604,00
304,00	2,00	15,124	TC1	ej gl.	1.4301	12212	446,00
304,00	2,00	15,124	TC1	ej gl.	1.4432	12214	885,00
305,00	2,50	18,940	TC1	ej gl.	1.4432	12216	1122,00
306,00	3,00	22,761	TC1	ej gl. betat	1.4571	37793	927,00
306,00	3,00	22,761	TC1	ej gl.	1.4432	12218	1346,00
306,00	3,00	22,720	TC1	ej gl.	1.4301	12217	645,00
323,90	3,00	24,106	TC1	ej gl. betat	1.4301	38009	654,00
323,90	3,00	24,106	TC1	ej gl. betat	1.4541	36960	804,00
323,90	3,00	24,106	TC1	ej gl. betat	1.4571	36599	942,00
323,90	3,00	24,106	TC1	ej gl.	1.4404	38834	945,00
323,90	3,00	24,106	TC2	ej gl. betat	1.4571	38431	942,00
323,90	4,00	32,041	TC1	ej gl. betat	1.4301	38010	875,00
323,90	4,00	32,041	TC1	ej gl. betat	1.4541	36606	1080,00
323,90	4,00	32,041	TC1	ej gl. betat	1.4571	37673	1263,00
323,90	5,00	39,926	TC1	ej gl. betat	1.4571	37652	P.O.R

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

P.O.R = Pris på begäran

Dimension		Vikt	Norm	Utförande	Kvalitet	Art nr	Pris/m*
YD	Gods	kg/m			EN		
355,00	2,50	22,070	TC1	ej gl.	1.4432	12234	1345,00
<b>355,60</b>	<b>3,00</b>	<b>26,487</b>	<b>TC1</b>	<b>ej gl. betat</b>	<b>1.4301</b>	<b>38011</b>	<b>786,00</b>
<b>355,60</b>	<b>3,00</b>	<b>26,487</b>	<b>TC1</b>	<b>ej gl. betat</b>	<b>1.4541</b>	<b>37746</b>	<b>949,00</b>
<b>355,60</b>	<b>3,00</b>	<b>26,487</b>	<b>TC1</b>	<b>ej gl. betat</b>	<b>1.4571</b>	<b>36678</b>	<b>1106,00</b>
<b>355,60</b>	<b>3,00</b>	<b>26,487</b>	<b>TC2</b>	<b>ej gl. betat</b>	<b>1.4571</b>	<b>38483</b>	<b>1106,00</b>
<b>355,60</b>	<b>4,00</b>	<b>35,216</b>	<b>TC1</b>	<b>ej gl. betat</b>	<b>1.4541</b>	<b>38294</b>	<b>P.O.R</b>
<b>355,60</b>	<b>4,00</b>	<b>35,216</b>	<b>TC1</b>	<b>ej gl. betat</b>	<b>1.4571</b>	<b>36935</b>	<b>P.O.R</b>
356,00	3,00	26,517	TC1	ej gl.	1.4301	12242	779,00
356,00	3,00	26,517	TC1	ej gl.	1.4432	12243	1567,00
406,00	3,00	30,273	TC1	ej gl.	1.4432	12247	1793,00
<b>406,40</b>	<b>3,00</b>	<b>30,303</b>	<b>TC1</b>	<b>ej gl. betat</b>	<b>1.4541</b>	<b>37014</b>	<b>1041,00</b>
<b>406,40</b>	<b>3,00</b>	<b>30,303</b>	<b>TC1</b>	<b>ej gl. betat</b>	<b>1.4571</b>	<b>36679</b>	<b>1214,00</b>
406,40	3,00	30,303	TC1	ej gl.	1.4301	12245	854,00
<b>406,40</b>	<b>3,00</b>	<b>30,303</b>	<b>TC2</b>	<b>ej gl. betat</b>	<b>1.4571</b>	<b>38432</b>	<b>1138,00</b>
<b>406,40</b>	<b>4,00</b>	<b>40,304</b>	<b>TC1</b>	<b>ej gl. betat</b>	<b>1.4541</b>	<b>36347</b>	<b>P.O.R</b>
<b>406,40</b>	<b>4,00</b>	<b>40,304</b>	<b>TC1</b>	<b>ej gl. betat</b>	<b>1.4571</b>	<b>36896</b>	<b>P.O.R</b>
456,00	3,00	34,030	EN10296-2	ej gl. betat	1.4432	12260	2663,00
506,00	3,00	37,790	TC1	ej gl. betat	1.4432	12265	2953,00
<b>508,00</b>	<b>3,00</b>	<b>37,936</b>	<b>TC2</b>	<b>ej gl. betat</b>	<b>1.4571</b>	<b>38491</b>	<b>P.O.R</b>
<b>508,00</b>	<b>4,00</b>	<b>50,481</b>	<b>TC1</b>	<b>ej gl. betat</b>	<b>1.4571</b>	<b>37740</b>	<b>P.O.R</b>
<b>609,60</b>	<b>4,00</b>	<b>60,657</b>	<b>TC1</b>	<b>ej gl. betat</b>	<b>1.4571</b>	<b>38014</b>	<b>P.O.R</b>

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

P.O.R = Pris på begäran

# Rostfritt

## Svetsade konstruktionsrör

Svetsade rostfria konstruktionsrör EN 10296-2 (DIN 17455), ej glödgade, i fabriktionslängder om 6000 mm -0/+100 mm.

### Utförande:

TIG- alt. HF-svetsade

Utvändig Yta: **Ej slipade** alt. Slipade **K320** alt. **K240**

Dimension		Vikt kg/m	TIG/HF	Yta	Kvalitet EN	Art nr	Pris/m*
YD	Gods						
8,00	1,00	0,175	TIG		1.4301	38153	9,20
10,00	1,00	0,225	TIG		1.4301	38155	10,60
12,00	1,00	0,275	TIG		1.4301	38157	12,60
12,00	1,50	0,394	TIG		1.4301	38158	18,50
12,00	2,00	0,501	TIG		1.4301	38159	30,80
13,00	1,50	0,432	TIG		1.4301	38160	P.O.R
12,00	1,50	0,390	TIG	K320	1.4301	38408	27,20
14,00	1,50	0,470	TIG	K320	1.4301	38390	28,50
15,00	1,00	0,351	TIG		1.4301	38164	14,30
15,00	1,00	0,351	TIG	K320	1.4301	38395	22,90
15,00	1,50	0,507	TIG	K320	1.4301	38392	29,70
16,00	1,00	0,376	TIG	K320	1.4301	38397	23,50
16,00	1,50	0,545	TIG		1.4301	38168	21,00
16,00	1,50	0,545	TIG	K320	1.4301	38389	29,60
16,00	2,00	0,701	TIG	K320	1.4301	38396	36,00
18,00	1,50	0,620	TIG	K320	1.4301	36274	31,10
20,00	1,00	0,476	TIG		1.4301	38172	16,60
20,00	1,50	0,695	TIG	K320	1.4301	36745	32,40
20,00	2,00	0,900	HF		1.4301	36746	26,80
20,00	2,00	0,900	HF	K320	1.4301	72775	35,40
20,00	3,00	1,277	TIG		1.4301	38175	P.O.R
21,30	2,00	0,967	HF		1.4301	36801	27,40
21,30	2,00	0,967	HF	K320	1.4301	36275	36,30
22,00	1,50	0,770	HF		1.4301	38180	23,40
22,00	1,50	0,770	HF	K320	1.4301	38388	32,00
25,00	1,20	0,815	TIG	K320	1.4301	214301	33,20
25,00	1,50	0,883	HF	K320	1.4301	36749	34,50
25,00	1,50	0,883	TIG	K320	1.4301	36278	37,50
25,00	2,00	1,152	HF		1.4301	38186	29,60
25,00	2,00	1,152	HF	K320	1.4301	36279	42,00
26,90	2,00	1,247	HF		1.4301	36753	32,90
26,90	2,00	1,247	HF	K320	1.4301	36662	42,60
30,00	1,00	0,726	HF		1.4301	38192	19,80
30,00	1,50	1,070	HF	K320	1.4301	37007	40,00
30,00	1,50	1,070	TIG	K320	1.4301	38524	43,60
30,00	2,00	1,402	HF		1.4301	36756	37,60
30,00	2,00	1,402	HF	K320	1.4301	36282	47,70
30,00	3,00	2,028	HF	K240	1.4301	36264	74,00
32,00	2,00	1,502	HF		1.4301	15039	35,40
33,70	2,00	1,588	HF		1.4301	36799	39,60
33,70	2,00	1,588	HF	K320	1.4301	36758	50,10
33,70	2,50	1,953	HF	K320	1.4301	38380	59,80
33,70	3,00	2,306	HF		1.4301	38288	51,40
35,00	1,50	1,258	TIG	K320	1.4301	38535	47,60
38,00	2,00	1,803	HF		1.4301	35914	38,60
38,00	2,00	1,803	HF	K320	1.4301	72793	67,60

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

P.O.R = Pris på begäran

Dimension		Vikt kg/m	TIG/HF	Yta	Kvalitet EN	Art nr	Pris/m*
YD	Gods						
<b>40,00</b>	<b>2,00</b>	<b>1,903</b>	<b>HF</b>	<b>K400</b>	<b>1.4301</b>	<b>43309</b>	<b>69,80</b>
<b>40,00</b>	<b>2,00</b>	<b>1,903</b>	<b>TIG</b>	<b>K320</b>	<b>1.4301</b>	<b>36767</b>	<b>67,40</b>
<b>42,40</b>	<b>2,00</b>	<b>2,023</b>	<b>HF</b>		<b>1.4301</b>	<b>36664</b>	<b>51,40</b>
<b>42,40</b>	<b>2,00</b>	<b>2,023</b>	<b>HF</b>	<b>K320</b>	<b>1.4301</b>	<b>36665</b>	<b>65,40</b>
<b>42,40</b>	<b>2,50</b>	<b>2,498</b>	<b>HF</b>	<b>K320</b>	<b>1.4301</b>	<b>38374</b>	<b>78,30</b>
42,40	3,00	2,960	HF		1.4301	72732	66,40
<b>42,40</b>	<b>3,00</b>	<b>2,960</b>	<b>HF</b>	<b>K320</b>	<b>1.4301</b>	<b>37753</b>	<b>88,30</b>
43,00	1,50	1,559	HF		1.4301	214310	39,60
<b>48,30</b>	<b>2,00</b>	<b>2,319</b>	<b>HF</b>		<b>1.4301</b>	<b>36796</b>	<b>58,50</b>
<b>48,30</b>	<b>2,00</b>	<b>2,319</b>	<b>HF</b>	<b>K320</b>	<b>1.4301</b>	<b>36669</b>	<b>74,40</b>
<b>48,30</b>	<b>3,00</b>	<b>3,403</b>	<b>HF</b>	<b>K320</b>	<b>1.4301</b>	<b>38407</b>	<b>100,00</b>
50,00	1,00	1,227	HF		1.4301	214321	34,00
<b>50,00</b>	<b>1,50</b>	<b>1,822</b>	<b>HF</b>		<b>1.4301</b>	<b>38211</b>	<b>49,70</b>
<b>50,00</b>	<b>2,00</b>	<b>2,404</b>	<b>HF</b>		<b>1.4301</b>	<b>38212</b>	<b>60,60</b>
<b>50,00</b>	<b>3,00</b>	<b>3,531</b>	<b>HF</b>		<b>1.4301</b>	<b>36777</b>	<b>85,70</b>
57,00	3,00	4,056	TIG		1.4301	203613	107,00
<b>60,30</b>	<b>2,00</b>	<b>2,920</b>	<b>HF</b>		<b>1.4301</b>	<b>36780</b>	<b>72,20</b>
<b>60,30</b>	<b>2,00</b>	<b>2,920</b>	<b>HF</b>	<b>K320</b>	<b>1.4301</b>	<b>36671</b>	<b>92,10</b>
<b>60,30</b>	<b>2,50</b>	<b>3,618</b>	<b>HF</b>	<b>K320</b>	<b>1.4301</b>	<b>38410</b>	<b>111,00</b>
<b>60,30</b>	<b>3,00</b>	<b>4,304</b>	<b>HF</b>		<b>1.4301</b>	<b>36782</b>	<b>103,00</b>
<b>60,30</b>	<b>3,00</b>	<b>4,304</b>	<b>HF</b>	<b>K320</b>	<b>1.4301</b>	<b>36974</b>	<b>125,00</b>
<b>76,10</b>	<b>2,00</b>	<b>3,711</b>	<b>HF</b>		<b>1.4301</b>	<b>38221</b>	<b>98,00</b>
76,10	3,00	5,491	HF		1.4301	72752	118,00
<b>80,00</b>	<b>2,00</b>	<b>3,906</b>	<b>HF</b>		<b>1.4301</b>	<b>36789</b>	<b>97,40</b>
<b>80,00</b>	<b>2,00</b>	<b>3,906</b>	<b>HF</b>	<b>K320</b>	<b>1.4301</b>	<b>36790</b>	<b>129,00</b>
<b>88,90</b>	<b>1,50</b>	<b>3,283</b>	<b>HF</b>		<b>1.4301</b>	<b>38299</b>	<b>87,80</b>
<b>88,90</b>	<b>2,00</b>	<b>4,352</b>	<b>HF</b>		<b>1.4301</b>	<b>36803</b>	<b>107,00</b>
<b>88,90</b>	<b>3,00</b>	<b>6,453</b>	<b>HF</b>		<b>1.4301</b>	<b>38362</b>	<b>152,00</b>
<b>88,90</b>	<b>4,00</b>	<b>8,504</b>	<b>HF</b>		<b>1.4301</b>	<b>38228</b>	<b>215,00</b>

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

P.O.R = Pris på begäran

# Rostfritt

## Svetsade fyrkantströr

Svetsade rostfria fyrkantströr, i fabrikationslängder om 6000 mm -0/+100 mm  
I borstat eller obehandlat utförande där annat ej anges.

Dimension		Gods	Vikt kg/m	Utförande	Kvalitet EN	Art nr	Pris/m*
YD	YD						
<b>10,00</b>	<b>10,00</b>	<b>1,00</b>	<b>0,300</b>		<b>1.4301</b>	<b>35940</b>	<b>19,00</b>
<b>15,00</b>	<b>15,00</b>	<b>1,00</b>	<b>0,463</b>		<b>1.4301</b>	<b>36973</b>	<b>18,80</b>
15,00	15,00	1,50	0,676	K240/K320	1.4301	35888	29,80
<b>15,00</b>	<b>15,00</b>	<b>1,50</b>	<b>0,676</b>		<b>1.4301</b>	<b>36348</b>	<b>25,20</b>
<b>15,00</b>	<b>15,00</b>	<b>1,50</b>	<b>0,676</b>	<b>K240/K320</b>	<b>1.4301</b>	<b>35888</b>	<b>33,30</b>
<b>20,00</b>	<b>10,00</b>	<b>1,20</b>	<b>0,538</b>		<b>1.4301</b>	<b>36350</b>	<b>21,30</b>
<b>20,00</b>	<b>10,00</b>	<b>1,20</b>	<b>0,538</b>	<b>K240/K320</b>	<b>1.4301</b>	<b>36507</b>	<b>28,90</b>
<b>20,00</b>	<b>10,00</b>	<b>1,50</b>	<b>0,676</b>		<b>1.4301</b>	<b>35949</b>	<b>25,20</b>
<b>20,00</b>	<b>10,00</b>	<b>1,50</b>	<b>0,676</b>	<b>K240/K320</b>	<b>1.4301</b>	<b>36508</b>	<b>32,80</b>
<b>20,00</b>	<b>15,00</b>	<b>1,50</b>	<b>0,798</b>		<b>1.4301</b>	<b>36647</b>	<b>30,20</b>
<b>20,00</b>	<b>15,00</b>	<b>1,50</b>	<b>0,798</b>	<b>K240/K320</b>	<b>1.4301</b>	<b>38054</b>	<b>38,80</b>
20,00	20,00	1,00	0,626	K240/K320	1.4301	13122	26,30
<b>20,00</b>	<b>20,00</b>	<b>1,20</b>	<b>0,745</b>		<b>1.4301</b>	<b>36352</b>	<b>24,50</b>
<b>20,00</b>	<b>20,00</b>	<b>1,20</b>	<b>0,745</b>	<b>K240/K320</b>	<b>1.4301</b>	<b>36510</b>	<b>32,60</b>
20,00	20,00	1,50	0,920		1.4301	36353	25,10
20,00	20,00	1,50	0,920	K240/K320	1.4301	13129	32,60
<b>20,00</b>	<b>20,00</b>	<b>1,50</b>	<b>0,920</b>		<b>1.4571</b>	<b>36432</b>	<b>38,50</b>
20,00	20,00	2,00	1,202		1.4301	35889	30,40
<b>20,00</b>	<b>20,00</b>	<b>2,00</b>	<b>1,202</b>	<b>K240/K320</b>	<b>1.4301</b>	<b>36511</b>	<b>43,50</b>
<b>20,00</b>	<b>20,00</b>	<b>2,00</b>	<b>1,202</b>		<b>1.4571</b>	<b>36433</b>	<b>50,40</b>
<b>25,00</b>	<b>10,00</b>	<b>1,50</b>	<b>0,798</b>		<b>1.4301</b>	<b>37630</b>	<b>29,20</b>
<b>25,00</b>	<b>10,00</b>	<b>1,50</b>	<b>0,798</b>	<b>K240/K320</b>	<b>1.4301</b>	<b>36655</b>	<b>37,70</b>
<b>25,00</b>	<b>15,00</b>	<b>1,50</b>	<b>0,92</b>		<b>1.4301</b>	<b>36354</b>	<b>28,70</b>
<b>25,00</b>	<b>25,00</b>	<b>1,20</b>	<b>0,941</b>		<b>1.4301</b>	<b>36355</b>	<b>27,60</b>
25,00	25,00	1,20	0,941	K240/K320	1.4301	36514	31,50
25,00	25,00	1,50	1,164		1.4301	36356	27,70
25,00	25,00	1,50	1,164	K240/K320	1.4301	35839	35,20
<b>25,00</b>	<b>25,00</b>	<b>1,50</b>	<b>1,164</b>		<b>1.4571</b>	<b>36434</b>	<b>44,30</b>
25,00	25,00	2,00	1,527		1.4301	35890	32,80
25,00	25,00	2,00	1,527	K240/K320	1.4301	36515	40,90
<b>25,00</b>	<b>25,00</b>	<b>2,00</b>	<b>1,527</b>		<b>1.4571</b>	<b>36435</b>	<b>57,80</b>
<b>25,00</b>	<b>25,00</b>	<b>3,00</b>	<b>2,216</b>		<b>1.4301</b>	<b>37750</b>	<b>61,20</b>
<b>30,00</b>	<b>10,00</b>	<b>1,50</b>	<b>0,92</b>		<b>1.4301</b>	<b>36357</b>	<b>28,70</b>
<b>30,00</b>	<b>10,00</b>	<b>1,50</b>	<b>0,920</b>	<b>K240/K320</b>	<b>1.4301</b>	<b>36516</b>	<b>37,30</b>
<b>30,00</b>	<b>15,00</b>	<b>1,20</b>	<b>0,825</b>		<b>1.4301</b>	<b>36358</b>	<b>29,30</b>
<b>30,00</b>	<b>15,00</b>	<b>1,50</b>	<b>1,042</b>		<b>1.4301</b>	<b>35891</b>	<b>34,20</b>
<b>30,00</b>	<b>15,00</b>	<b>1,50</b>	<b>1,042</b>	<b>K240/K320</b>	<b>1.4301</b>	<b>36519</b>	<b>43,70</b>
<b>30,00</b>	<b>15,00</b>	<b>1,50</b>	<b>1,042</b>		<b>1.4571</b>	<b>36436</b>	<b>45,00</b>
<b>30,00</b>	<b>15,00</b>	<b>2,00</b>	<b>1,365</b>		<b>1.4301</b>	<b>36359</b>	<b>40,40</b>
<b>30,00</b>	<b>20,00</b>	<b>1,20</b>	<b>0,921</b>		<b>1.4301</b>	<b>36360</b>	<b>27,50</b>
<b>30,00</b>	<b>20,00</b>	<b>1,20</b>	<b>0,921</b>	<b>K240/K320</b>	<b>1.4301</b>	<b>36520</b>	<b>35,40</b>
30,00	20,00	1,50	1,164		1.4301	35864	27,70
<b>30,00</b>	<b>20,00</b>	<b>1,50</b>	<b>1,164</b>	<b>K240/K320</b>	<b>1.4301</b>	<b>35892</b>	<b>39,90</b>
<b>30,00</b>	<b>20,00</b>	<b>2,00</b>	<b>1,527</b>		<b>1.4301</b>	<b>35893</b>	<b>38,10</b>
<b>30,00</b>	<b>20,00</b>	<b>2,00</b>	<b>1,527</b>	<b>K240/K320</b>	<b>1.4301</b>	<b>36521</b>	<b>46,80</b>
<b>30,00</b>	<b>20,00</b>	<b>2,00</b>	<b>1,527</b>		<b>1.4571</b>	<b>36437</b>	<b>57,80</b>
30,00	30,00	1,20	1,136	K240/K320	1.4301	36522	36,20
<b>30,00</b>	<b>30,00</b>	<b>1,20</b>	<b>1,136</b>		<b>1.4301</b>	<b>36361</b>	<b>31,60</b>
30,00	30,00	1,50	1,409		1.4301	35863	31,40
30,00	30,00	1,50	1,409	K240/K320	1.4301	35894	39,80
<b>30,00</b>	<b>30,00</b>	<b>1,50</b>	<b>1,409</b>		<b>1.4571</b>	<b>36438</b>	<b>51,30</b>
30,00	30,00	2,00	1,853		1.4301	35881	35,20
30,00	30,00	2,00	1,853	K240/K320	1.4301	35910	44,40
<b>30,00</b>	<b>30,00</b>	<b>2,00</b>	<b>1,853</b>		<b>1.4571</b>	<b>36439</b>	<b>65,20</b>
<b>30,00</b>	<b>30,00</b>	<b>3,00</b>	<b>2,704</b>		<b>1.4301</b>	<b>35850</b>	<b>57,50</b>

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

P.O.R = Pris på begäran

Dimension		Gods	Vikt kg/m	Utförande	Kvalitet EN	Art nr	Pris/m*
YD	YD						
30,00	30,00	3,00	2,704	K240/K320	1.4301	36523	68,40
30,00	30,00	3,00	2,704		1.4571	36440	86,10
35,00	20,00	1,50	1,259		1.4301	36897	36,10
35,00	35,00	1,20	1,303		1.4301	36362	36,50
35,00	35,00	1,20	1,303	K240/K320	1.4301	36525	47,50
35,00	35,00	1,50	1,653		1.4301	36363	42,50
35,00	35,00	2,00	2,178	K240/K320	1.4301	35895	52,30
35,00	35,00	2,00	2,178		1.4301	36364	42,00
35,00	35,00	2,00	2,178		1.4571	36441	77,40
35,00	35,00	3,00	3,193		1.4301	36365	68,40
40,00	15,00	1,50	1,286		1.4301	36366	36,20
40,00	20,00	1,20	1,136		1.4301	35924	31,60
40,00	20,00	1,20	1,136	K240/K320	1.4301	35861	41,00
40,00	20,00	1,50	1,409		1.4301	36643	36,40
40,00	20,00	1,50	1,409	K240/K320	1.4301	35843	45,40
40,00	20,00	2,00	1,853		1.4301	35896	35,20
40,00	20,00	2,00	1,853	K240/K320	1.4301	72616	51,20
40,00	20,00	2,00	1,853		1.4571	36443	65,20
40,00	20,00	3,00	2,650		1.4301	38287	57,30
40,00	27,00	1,50	1,536		1.4301	38360	43,40
40,00	30,00	1,20	1,303	K240/K320	1.4301	38055	48,60
40,00	30,00	1,50	1,653		1.4301	36367	44,00
40,00	30,00	2,00	2,178		1.4301	36368	51,10
40,00	30,00	2,00	2,178	K240/K320	1.4301	72618	62,20
40,00	30,00	2,00	2,178		1.4571	36444	79,30
40,00	30,00	3,00	3,193		1.4301	36369	71,30
40,00	40,00	1,00	1,243	K240/K320	1.4301	13232	42,10
40,00	40,00	1,00	1,243		1.4301	13229	30,30
40,00	40,00	1,20	1,526		1.4301	36370	38,90
40,00	40,00	1,20	1,526	K240/K320	1.4301	35897	51,50
40,00	40,00	1,25	1,544		1.4301	13245	33,60
40,00	40,00	1,25	1,544	K240/K320	1.4301	13246	45,30
40,00	40,00	1,50	1,897	K240/K320	1.4301	36532	48,80
40,00	40,00	1,50	1,897		1.4301	36371	44,50
40,00	40,00	2,00	2,504		1.4301	35880	44,70
40,00	40,00	2,00	2,504	K240/K320	1.4301	35911	56,50
40,00	40,00	2,00	2,504		1.4571	36446	85,10
40,00	40,00	3,00	3,681		1.4301	35898	62,30
40,00	40,00	3,00	3,681		1.4404	13279	98,50
40,00	40,00	3,00	3,681	K240/K320	1.4301	36533	87,70
40,00	40,00	3,00	3,681		1.4571	36447	113,00
40,00	40,00	4,00	4,808		1.4301	36372	92,60
40,00	40,00	4,00	4,808		1.4571	36448	188,00
45,00	45,00	2,00	2,830		1.4301	36373	52,60
45,00	45,00	2,00	2,830	K240/K320	1.4301	36535	76,00
50,00	20,00	1,50	1,653		1.4301	37803	44,00
50,00	20,00	1,50	1,653	K240/K320	1.4301	37629	53,90
50,00	20,00	2,00	2,178		1.4301	36374	51,10
50,00	20,00	2,00	2,178	K240/K320	1.4301	36536	62,20
50,00	20,00	2,00	2,178		1.4571	36449	92,00
50,00	25,00	1,50	1,775		1.4301	36375	47,80
50,00	25,00	1,50	1,775	K240/K320	1.4301	35883	58,40
50,00	25,00	1,50	1,775		1.4571	36450	78,00
50,00	25,00	2,00	2,341	K240/K320	1.4301	36537	58,70
50,00	25,00	2,00	2,341		1.4301	36376	55,60
50,00	25,00	2,00	2,341		1.4571	36451	80,10
50,00	30,00	1,50	1,897		1.4301	36377	44,50
50,00	30,00	1,50	1,897		1.4571	36452	58,40
50,00	30,00	2,00	2,504		1.4301	35899	44,70
50,00	30,00	2,00	2,504	K240/K320	1.4301	36538	56,50

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

P.O.R = Pris på begäran

Dimension		Gods	Vikt kg/m	Utförande	Kvalitet EN	Art nr	Pris/m*
YD	YD						
50,00	30,00	2,00	2,504		1.4571	36453	97,30
50,00	30,00	3,00	3,681		1.4301	35885	73,80
50,00	30,00	3,00	3,681	K240/K320	1.4301	214728	87,70
50,00	30,00	3,00	3,681		1.4571	36454	138,00
50,00	40,00	2,00	2,803		1.4301	35934	59,10
50,00	40,00	2,00	2,803	K240/K320	1.4301	36540	74,50
50,00	40,00	3,00	4,169		1.4301	36931	86,90
50,00	50,00	1,50	2,385		1.4301	36378	57,90
50,00	50,00	1,50	2,385	K240/K320	1.4301	36541	72,10
50,00	50,00	2,00	3,155		1.4301	35900	54,40
50,00	50,00	2,00	3,155	K240/K320	1.4301	35918	69,10
50,00	50,00	2,00	3,155		1.4571	36456	105,00
50,00	50,00	3,00	4,657		1.4301	35901	76,00
50,00	50,00	3,00	4,657	K240/K320	1.4301	36542	92,20
50,00	50,00	3,00	4,657		1.4571	36457	140,00
50,00	50,00	4,00	6,110		1.4301	36380	113,00
50,00	50,00	4,00	6,110		1.4571	36458	224,00
50,00	50,00	5,00	7,512		1.4301	36381	173,00
60,00	20,00	1,50	1,897		1.4301	36382	46,20
60,00	20,00	2,00	2,504		1.4301	36383	54,90
60,00	20,00	2,00	2,504	K240/K320	1.4301	36546	67,50
60,00	20,00	2,00	2,504		1.4571	36459	100,00
60,00	30,00	1,50	2,141		1.4301	36384	52,00
60,00	30,00	2,00	2,830	K240/K320	1.4301	36548	62,10
60,00	30,00	2,00	2,830		1.4301	35902	57,70
60,00	30,00	2,00	2,830		1.4571	36461	91,00
60,00	30,00	3,00	4,169		1.4301	35933	68,00
60,00	30,00	3,00	4,169	K240/K320	1.4301	36549	96,50
60,00	30,00	3,00	4,169		1.4571	36462	142,00
60,00	40,00	1,50	2,385		1.4301	36385	57,90
60,00	40,00	2,00	3,155		1.4301	35903	54,40
60,00	40,00	2,00	3,155	K240/K320	1.4301	36550	69,10
60,00	40,00	2,00	3,155		1.4571	36463	105,00
60,00	40,00	3,00	4,657		1.4301	35948	76,00
60,00	40,00	3,00	4,657	K240/K320	1.4301	36551	108,00
60,00	40,00	3,00	4,657		1.4571	36464	140,00
60,00	40,00	4,00	6,11		1.4301	36386	113,00
60,00	40,00	4,00	6,110		1.4571	36465	224,00
60,00	60,00	1,50	2,873		1.4301	36387	69,70
60,00	60,00	1,50	2,873	K240/K320	1.4301	36553	86,80
60,00	60,00	2,00	3,806	K240/K320	1.4301	36554	83,00
60,00	60,00	2,00	3,806		1.4301	35904	65,30
60,00	60,00	2,00	3,806		1.4571	36466	120,00
60,00	60,00	3,00	5,634		1.4301	35905	92,00
60,00	60,00	3,00	5,634	K240/K320	1.4301	36555	130,00
60,00	60,00	3,00	5,634		1.4571	36467	169,00
60,00	60,00	4,00	7,412		1.4301	36388	160,00
60,00	60,00	4,00	7,412	K240/K320	1.4301	36556	184,00
60,00	60,00	4,00	7,412		1.4571	36468	228,00
60,00	60,00	5,00	9,140		1.4301	36389	179,00
60,00	60,00	5,00	9,140		1.4571	36469	339,00
70,00	40,00	2,00	3,405		1.4301	36909	81,50
70,00	40,00	3,00	5,146		1.4301	36650	116,00
70,00	70,00	2,00	4,457		1.4301	37743	94,90
70,00	70,00	3,00	6,611		1.4301	36936	135,00
70,00	70,00	4,00	8,714		1.4301	37744	199,00
70,00	70,00	5,00	10,767		1.4301	36893	258,00

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

P.O.R = Pris på begäran

Dimension		Gods	Vikt kg/m	Utförande	Kvalitet EN	Art nr	Pris/m*
YD	YD						
80,00	30,00	3,00	5,146		1.4301	37715	P.O.R
80,00	40,00	1,50	2,873		1.4301	36653	69,70
80,00	40,00	1,50	2,873	K240/K320	1.4301	37737	86,80
80,00	40,00	2,00	3,806	K240/K320	1.4301	13400	83,00
80,00	40,00	2,00	3,806		1.4301	36390	77,30
80,00	40,00	2,00	3,806		1.4571	36470	120,00
80,00	40,00	3,00	5,634		1.4301	36392	92,00
80,00	40,00	3,00	5,634	K240/K320	1.4301	36558	130,00
80,00	40,00	3,00	5,634		1.4571	36471	169,00
80,00	40,00	4,00	7,412		1.4301	36393	160,00
80,00	40,00	4,00	7,412		1.4571	36472	270,00
80,00	40,00	5,00	9,140		1.4301	36394	209,00
80,00	50,00	2,00	4,132		1.4301	36875	P.O.R
80,00	50,00	3,00	6,122		1.4301	36395	P.O.R
80,00	50,00	5,00	9,850		1.4301	38021	572,00
80,00	60,00	2,00	4,557		1.4301	36397	95,30
80,00	60,00	3,00	6,611		1.4301	36398	114,00
80,00	60,00	3,00	6,611	K240/K320	1.4301	36562	159,00
80,00	60,00	3,00	6,611		1.4571	36476	233,00
80,00	60,00	4,00	8,714		1.4301	37651	199,00
80,00	60,00	4,00	8,714		1.4571	36952	331,00
80,00	60,00	5,00	10,540		1.4301	38022	257,00
80,00	80,00	2,00	5,108		1.4301	36399	104,00
80,00	80,00	2,00	5,108	K240/K320	1.4301	36563	129,00
80,00	80,00	2,00	5,108		1.4571	36477	194,00
80,00	80,00	3,00	7,587		1.4301	35906	123,00
80,00	80,00	3,00	7,587	K240/K320	1.4301	36564	174,00
80,00	80,00	3,00	7,587		1.4571	36478	227,00
80,00	80,00	4,00	10,016		1.4301	36726	181,00
80,00	80,00	4,00	10,016	K240/K320	1.4301	36565	244,00
80,00	80,00	4,00	10,016		1.4571	36479	319,00
80,00	80,00	5,00	12,395		1.4301	36400	282,00
80,00	80,00	5,00	12,395		1.4571	36480	478,00
80,00	80,00	6,00	14,724		1.4301	37745	531,00
90,00	90,00	3,00	8,388		1.4301	38023	497,00
90,00	90,00	4,00	11,050		1.4301	38024	910,00
100,00	40,00	2,00	4,457		1.4301	36401	94,90
100,00	40,00	2,00	4,457	K240/K320	1.4301	36567	117,00
100,00	40,00	3,00	6,611		1.4301	36402	114,00
100,00	40,00	3,00	6,611		1.4571	36481	233,00
100,00	40,00	4,00	9,365		1.4301	36403	172,00
100,00	50,00	2,00	4,783		1.4301	36404	97,20
100,00	50,00	2,00	4,783		1.4571	36482	182,00
100,00	50,00	3,00	7,099		1.4301	36405	115,00
100,00	50,00	3,00	7,099	K240/K320	1.4301	36571	163,00
100,00	50,00	3,00	7,099		1.4571	36483	212,00
100,00	50,00	4,00	9,365		1.4301	36406	169,00
100,00	50,00	4,00	9,365		1.4571	36484	336,00
100,00	50,00	5,00	11,581		1.4301	36971	263,00
100,00	50,00	5,00	11,581		1.4571	215136	436,00
100,00	50,00	6,00	14,648		1.4301	215157	684,00
100,00	60,00	2,00	5,108		1.4301	36407	109,00
100,00	60,00	3,00	7,587		1.4301	36408	154,00
100,00	60,00	3,00	7,587	K240/K320	1.4301	36573	182,00
100,00	60,00	3,00	7,587		1.4571	36486	274,00
100,00	60,00	4,00	10,016		1.4301	36409	229,00
100,00	60,00	4,00	10,016	K240/K320	1.4301	36574	261,00
100,00	60,00	4,00	10,016		1.4571	36487	383,00
100,00	60,00	5,00	12,395		1.4301	36410	297,00
100,00	60,00	5,00	12,395		1.4571	36488	620,00

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

P.O.R = Pris på begäran

YD	Dimension		Vikt kg/m	Utförande	Kvalitet EN	Art nr	Pris/m*
	YD	Gods					
100,00	60,00	6,00	14,600		1.4301	36920	974,00
100,00	80,00	3,00	8,564		1.4301	36951	174,00
100,00	80,00	4,00	11,318		1.4301	36929	259,00
100,00	80,00	5,00	13,750		1.4301	37650	377,00
100,00	100,00	2,00	6,410		1.4301	36411	130,00
100,00	100,00	2,00	6,410	K240/K320	1.4301	36576	162,00
100,00	100,00	2,00	6,410		1.4571	36489	213,00
100,00	100,00	3,00	9,54		1.4301	36412	155,00
100,00	100,00	3,00	9,540	K240/K320	1.4301	36577	219,00
100,00	100,00	3,00	9,540		1.4571	36490	285,00
100,00	100,00	4,00	12,620		1.4301	35907	228,00
100,00	100,00	4,00	12,620		1.4571	36491	402,00
100,00	100,00	5,00	15,65		1.4301	36413	304,00
100,00	100,00	5,00	15,650		1.4571	36492	599,00
100,00	100,00	6,00	18,630		1.4301	36963	853,00
100,00	100,00	6,00	18,630		1.4571	38026	1576,00
100,00	100,00	8,00	21,500		1.4301	38028	1744,00
120,00	40,00	2,00	5,108		1.4301	36414	109,00
120,00	40,00	3,00	7,587		1.4301	36415	154,00
120,00	40,00	3,00	7,587	K240/K320	1.4301	36581	182,00
120,00	60,00	2,00	5,759		1.4301	36416	123,00
120,00	60,00	3,00	8,564		1.4301	36417	174,00
120,00	60,00	3,00	8,564	K240/K320	1.4301	72587	206,00
120,00	60,00	3,00	8,564		1.4571	36494	265,00
120,00	60,00	4,00	11,318		1.4301	35916	221,00
120,00	60,00	4,00	11,318		1.4571	36495	433,00
120,00	60,00	5,00	14,022		1.4301	36418	336,00
120,00	80,00	2,00	6,41		1.4301	36419	130,00
120,00	80,00	3,00	9,540		1.4301	36420	184,00
120,00	80,00	3,00	9,540	K240/K320	1.4301	36587	219,00
120,00	80,00	4,00	12,620		1.4301	36421	268,00
120,00	80,00	4,00	12,62		1.4571	36498	448,00
120,00	80,00	5,00	15,650		1.4301	36422	356,00
120,00	80,00	6,00	18,630		1.4301	215158	1180,00
120,00	120,00	2,00	7,555		1.4301	36423	218,00
120,00	120,00	3,00	11,493		1.4301	36424	458,00
120,00	120,00	3,00	11,493	K240/K320	1.4301	215202	390,00
120,00	120,00	3,00	11,493		1.4571	36500	P.O.R
120,00	120,00	4,00	15,224		1.4301	36425	297,00
120,00	120,00	4,00	15,224		1.4571	36501	981,00
120,00	120,00	5,00	18,905		1.4301	36426	P.O.R
120,00	120,00	5,00	18,905		1.4571	36502	1540,00
140,00	80,00	3,00	10,517		1.4301	37013	449,00
140,00	80,00	4,00	13,922		1.4301	36428	559,00
140,00	80,00	5,00	17,287		1.4301	36429	716,00
150,00	50,00	3,00	9,540		1.4301	37710	185,00
150,00	50,00	4,00	12,620		1.4301	38036	307,00
150,00	100,00	3,00	11,982		1.4301	36994	364,00
150,00	100,00	4,00	15,875		1.4301	36965	292,00
150,00	100,00	5,00	19,719		1.4301	38039	517,00
150,00	100,00	6,00	23,513		1.4301	38041	1389,00
150,00	100,00	10,00	33,650		1.4301	215150	P.O.R
150,00	150,00	3,00	14,423		1.4301	36730	642,00
150,00	150,00	4,00	19,131		1.4301	37015	728,00
150,00	150,00	4,00	19,131		1.4571	38035	2362,00
150,00	150,00	5,00	23,788		1.4301	36430	1163,00
160,00	80,00	3,00	11,493		1.4301	35917	431,00
160,00	80,00	4,00	15,224		1.4301	36724	418,00

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

P.O.R = Pris på begäran

YD	Dimension		Vikt kg/m	Utförande	Kvalitet EN	Art nr	Pris/m*
	YD	Gods					
160,00	80,00	5,00	18,905		1.4301	36597	575,00
160,00	80,00	5,00	18,905		1.4571	215135	1736,00
200,00	100,00	3,00	14,423		1.4301	37773	P.O.R
200,00	100,00	4,00	19,131		1.4301	36891	739,00
200,00	100,00	5,00	23,788		1.4301	36956	1041,00
200,00	100,00	6,00	28,395		1.4301	215155	1504,00
200,00	150,00	4,00	21,400		1.4301	38045	P.O.R
200,00	200,00	5,00	31,962		1.4301	37634	1553,00
200,00	200,00	6,00	38,161		1.4301	36894	2070,00
250,00	100,00	8,00	40,700		1.4301	38050	2447,00
250,00	150,00	5,00	30,962		1.4301	38049	P.O.R
250,00	150,00	10,00	57,600		1.4301	38052	P.O.R

Fet stil = Centrallager Benteler

\* Leveransdagens legeringstillägg tillkommer

P.O.R = Pris på begäran

# Rostfritt

## Böjar 90°

Svetsade rostfria rörböjar, 90 ° . 1,5 x D.

Dimension YD x Godstjl	Vikt kg/st	Kvalitet EN	Radie mm	Art nr	Pris/st*
26,90x2,00	0,06	1.4404	28,5	12305	48,52
33,70x2,00	0,10	1.4404	38	12311	52,34
42,40x2,00	0,15	1.4404	47,5	12333	66,64
44,50x2,00	0,19	1.4432	60	12339	77,47
48,30x2,00	0,21	1.4404	57	12341	77,47
54,00x2,00	0,21	1.4432	73	12351	104,64
60,30x2,00	0,35	1.4404	76	12356	108,14
70,00x2,00	0,50	1.4307	95	12383	137,09
70,00x2,00	0,50	1.4432	95	12384	171,89
76,10x2,00	0,55	1.4307	95	12386	147,67
76,10x2,00	0,55	1.4404	95	12385	175,40
84,00x2,00	0,80	1.4307	123	12397	160,53
84,00x2,00	0,80	1.4432	123	12398	194,32
88,90x2,00	0,79	1.4307	114	12405	162,35
88,90x2,00	0,79	1.4404	114	12406	196,86
101,6x2,00	1,20	1.4307	133	12433	300,49
104,00x2,00	1,20	1.4307	150	12434	237,54
104,00x2,00	1,20	1.4432	150	12435	290,09
114,30x2,00	1,35	1.4307	152	12445	225,54
114,30x2,00	1,35	1.4404	152	12446	281,34
129,00x2,00	1,90	1.4307	188	12479	472,47
129,00x2,00	1,90	1.4432	188	12480	562,68
139,70x2,00	2,07	1.4307	190	12483	494,11
139,70x2,00	2,07	1.4404	190	12484	578,76
154,00x2,00	2,70	1.4307	225	12495	563,02
154,00x2,00	2,70	1.4432	225	12496	683,24
168,30x2,00	3,00	1.4307	229	12506	567,48
168,30x2,00	3,00	1.4404	229	12507	696,76
204,00x2,00	4,80	1.4307	300	12564	901,82
204,00x2,00	4,80	1.4432	300	12565	1138,63
219,10x2,00	5,21	1.4404	305	12580	1239,18
254,00x2,00	7,40	1.4307	375	12632	2163,95
254,00x2,00	7,40	1.4432	375	12633	2573,20
256,00x3,00	11,00	1.4432	375	12639	3912,39
273,00x2,00	8,10	1.4307	381	12690	2532,08
273,00x2,00	8,10	1.4404	381	12691	2991,98
304,00x2,00	10,70	1.4432	450	12692	3946,42
323,90x3,00	11,54	1.4404	457	12714	5255,47
356,00x3,00	22,50	1.4432	525	12793	6673,59
406,00x3,00	29,00	1.4432	600	12804	8999,71

Fet stil = Centrallager Benteler

\* Legeringstillägg ingår i priset