

Sonderpreise auf Anfrage /Zwischenverkauf vorbehalten)

## Sonderposten

Art-Nr.	Artikel-Bezeichnung	Werkstoff	Einheit	Attest	Bestand	Länge	Stück	Meter	Ø kg/m	Preis €/to
		EN / DIN	KG / M		KG	mm		Total		Preis CHF/to
LBH 913307P5369	RD 30.4 ETG 100	ETG 100	KG	EN10204-3.1	505.99	2.5-3.0 m	30	88.77	5.7	
LBH 110007P0206	RD 80-ST34CRNIMO6+QT	1.6582	KG	EN10204-3.1	758.98	4-6.0 m	4	19.23	39.46	
LBH 110007P0226	RD 100-ST34CRNIMO6+QT	1.6582	KG	EN10204-3.1	299.00	4-5.0 m	1	4.85	61.65	
LBH 110007P0247	RD 150-ST34CRNIMO6+QT	1.6582	KG	EN10204-3.1	678.74	4-5.0 m	1	4.89	138.721	
LBH 110007P0249	RD 160-ST34CRNIMO6+QT	1.6582	KG	EN10204-3.1	338.91	4-6.0 m	1	2.15	157.834	
LBH 110007P0251	RD 170-ST34CRNIMO6+QT	1.6582	KG	EN10204-3.1	960.84	4-6.0 m	1	5.39	178.179	
LBH 110008P0149	RD 30-ST30CRNIMO8+QT	1.6580	KG	EN10204-3.1	255.41	4-6.0 m	9	46.03	5.549	
LBH 110008P0157	RD 35-ST30CRNIMO8+QT	1.6580	KG	EN10204-3.1	250.32	4-6.0 m	7	33.14	7.553	
LBH 110008P0164	RD 40-ST30CRNIMO8+QT	1.6580	KG	EN10204-3.1	399.84	4-6.0 m	8	40.53	9.865	
LBH 110008P0170	RD 45-ST30CRNIMO8+QT	1.6580	KG	EN10204-3.1	264.14	4-6.0 m	4	21.16	12.485	
LBH 110008P0176	RD 50-ST30CRNIMO8+QT	1.6580	KG	EN10204-3.1	140.79	4-6.0 m	3	9.13	15.413	
LBH 110008P0196	RD 70-ST30CRNIMO8+QT	1.6580	KG	EN10204-3.1	265.42	4-6.0 m	3	8.79	30.21	
LBH 110008P0206	RD 85-ST30CRNIMO8+QT	1.6580	KG	EN10204-3.1	414.45	4-6.0 m	3	10.50	39.458	
LBH 116580P0235	RD 115-ST30CRNIMO8+QT	1.6580	KG	EN10204-3.1	2283.12	4-6.0 m	5	28.00	81.537	
NM 912385P5415	RD 20 ST31CRMOV9	1.8519	KG	EN10204-3.1	410.98	4-6.0 m	30	166.66	2.466	

## Kurzlängen

Art-Nr.	Artikel-Bezeichnung	Werkstoff	Einheit	Attest	Bestand	Länge	Stück	Meter	Ø kg/m	Preis €/to
		EN / DIN	KG / M		KG	mm		Total		Preis CHF/to
LBH 110008P0245	RD 140-ST30CRNIMO8+QT	1.6580	KG	EN10204-3.1	512.43	4-6.0 m	2	4.24	120.841	
LBH 110008P0249	RD 160-ST30CRNIMO8+QT	1.6580	KG	EN10204-3.1	104.75	4-6.0 m	2	0.66	157.834	
LBH 110008P0253	RD 180-ST30CRNIMO8+QT	1.6580	KG	EN10204-3.1	74.00	4-6.0 m	1	0.37	199.758	
LBH 110008P0283	RD 290-ST30CRNIMO8+QT	1.6580	KG	EN10204-3.1	195.99	4-6.0 m	1	0.38	518.508	
LBH 110009P0237	RD 120-ST34CRMO4+QT	1.7220	KG	EN10204-3.1	935.30	4-6.0 m	2	10.53	88.781	
LBH 110009P0243	RD 135-ST42CRMO4 V	1.7225	KG	EN10204-3.1	123.08	4-6.0 m	1	1.10	112.364	
NM 912372P3048	RD 50-ST42CRMO4+QT	1.7225	KG	EN10204-3.1	250.44	4-6.0 m	3	16.25	15.413	
NM 912372P3051	RD 55-ST42CRMO4+QT	1.7225	KG	EN10204-3.1	380.46	4-6.0 m	4	20.40	18.65	
NM 912372P3056	RD 60-ST42CRMO4+QT	1.7225	KG	EN10204-3.1	638.85	4-6.0 m	6	28.78	22.195	
NM 912372P3070	RD 80-ST42CRMO4+QT	1.7225	KG	EN10204-3.1	632.54	4-6.0 m	3	16.03	39.46	
NM 912372P3073	RD 85-ST42CRMO4+QT	1.7225	KG	EN10204-3.1	483.63	4-6.0 m	3	10.86	44.545	
NM 912372P3075	RD 90-ST42CRMO4+QT	1.7225	KG	EN10204-3.1	684.03	4-6.0 m	3	13.70	49.94	
NM 912372P3078	RD 105-ST42CRMO4+QT	1.7225	KG	EN10204-3.1	413.03	4-6.0 m	2	6.08	67.973	
NM 912372P3082	RD 125-ST42CRMO4+QT	1.7225	KG	EN10204-3.1	250.38	4-6.0 m	3	2.60	96.334	
NM 912372P3093	RD 180-ST42CRMO4+QT	1.7225	KG	EN10204-3.1	840.16	4-6.0 m	3	4.21	199.758	
NM 912372P3098	RD 210-ST42CRMO4+QT	1.7225	KG	EN10204-3.1	308.88	4-6.0 m	2	1.14	271.893	
NM 913372P2839	RD 200-ST34CRMO4+QT	1.7220	KG	EN10204-3.1	781.97	4-6.0 m	2	3.17	246.615	
LBH 117131P0243	RD 135-ST16MNCR5	1.7131	KG	EN10204-3.1	706.77	4-6.0 m	2	6.29	112.364	
NM 912385P5451	RD 55-ST31CRMOV9+QT	1.8519	KG	EN10204-3.1	514.40	4-6.0 m	5	27.58	18.65	
LBH 110005P0186	RD 61.2 h12-X5CRNI1810	1.4301	KG	EN10204-3.1	681.21	4-6.0 m	6	29.50	23.092	
LBH 110005P0270	RD 240 h14-X5CRNI1810	1.4301	KG	EN10204-3.1	402.33	4-6.0 m	2	1.13	355.126	

Gültig ab 23.11.2017/SH