

	Code	Material	DIN	AISI	Forma t	RM/ VM*	Dimension		Length	kg	pcs
							mm		mm		
Edelbaustahl High Quality Construction Steel	A6928 VAR	300 M	-	AISI 340 Mod.	Rund	SM	120		6000	532	1
	A6928 VAR	300 M	-	AISI 340 Mod.	Rund	SM	140		4500	544	1
	A6928 VAR	300 M	-	AISI 340 Mod.	Rund	SM	160		4500	710	1
	CK45	1.1191	C45E	1042	Flach	VM	116	80	3705	272	1
	NiMo-580	1.6580	30CrNiMo8	-	Quadrat	VM	325		2824	2400	1
	NiMo-580	1.6580	30CrNiMo8	-	Quadrat	VM	325		2836	2410	1
	NiMo-580	1.6580	30CrNiMo8	-	Quadrat	VM	380		3577	4138	1
	NiMo-580	1.6580	30CrNiMo8	-	Quadrat	VM	485		2948	5525	1
	NiCrMo-952	1.6952	24NiCrMoV14-6	-	Rund	VM	325		1675	1115	1
	CrMo-258	1.7258	24CrMo5	-	Rund	VM	185		4819	1020	1
	CrMo-258	1.7258	24CrMo5	-	Rund	VM	185		5192	1097	1
	CrMo-258	1.7258	24CrMo5	-	Rund	VM	185		5180	1096	1
	NiCrMo-952 ESR	1.6952-E	24NiCrMoV14-6	-	Rund	VM	330		4293	2894	1
	9310 VAR	A6657-V	14NiCrMo13-4	9310	Rund	VM	146		4175	554	1
	9310 VAR	A6657-V	14NiCrMo13-4	9310	Rund	VM	180		1542	314	1
	9310 VAR	A6657-V	14NiCrMo13-4	9310	Rund	VM	108		4516	328	1
	9310 VAR	A6657-V	14NiCrMo13-4	9310	Rund	VM	120,7		4485	408	1
	9310 VAR	A6657-V	14NiCrMo13-4	9310	Rund	VM	146		4055	540	1
	NiMo-587 Nr.1 ESR	C6587-E	18CrNiMo7-6		Rund	RM	192		5840-6292	6860	5
	NiMo-587 Nr.1 ESR	C6587-E	18CrNiMo7-6		Rund	RM	192		5520-6193	6775	5
	NiMo-587 Nr.1 ESR	C6587-E	18CrNiMo7-6		Rund	RM	192		5475-5830	5220	4
	NiMo-587 Nr.1 ESR	C6587-E	18CrNiMo7-6		Rund	RM	192		5250-6200	6830	5
	NiMo-587 Nr.1 ESR	C6587-E	18CrNiMo7-6		Rund	RM	192		5480-5920	6520	5
NiMo-587 Nr.1 ESR	C6587-E	18CrNiMo7-6		Rund	RM	192		5620-6090	6775	5	
NiMo-587 Nr.1 ESR	C6587-E	18CrNiMo7-6		Rund	RM	192		5840-6150	6775	5	
K10X	F6580	30CrNiMo8mod.	-	Quadrat	VM	403,9	406	3810	4895	1	
Rostfrei Stainless Steel	Code	Material	DIN	AISI	Forma t	RM/ VM*	Dimension		Length	kg	pcs
							mm		mm		
	MS-057	1.4057	X17CrNi16-2	431	Flach	SM	375	31	5379	506	1
	MS-057	1.4057	X17CrNi16-2	431	Flach	SM	375	31	5765	544	1
	MS-057	1.4057	X17CrNi16-2	431	Flach	SM	375	31	5768	544	1
	AS-542	1.4542	X5CrNiCuNb16-4	630 (17-4 PH)	Rund	SM	205		2340	610	1
	AS-542	1.4542	X5CrNiCuNb16-4	630 (17-4 PH)	Flach	RM	220	70	5177	640	1
	AS-542	1.4542	X5CrNiCuNb16-4	630 (17-4 PH)	Flach	SM	220	70	1483	180	1
	AS-542	1.4542	X5CrNiCuNb16-4	630 (17-4 PH)	Flach	SM	220	70	1470	178	1
	AS-542	1.4542	X5CrNiCuNb16-4	630 (17-4 PH)	Flach	SM	220	70	1275	154	1
	AS-542 ESR	1.4542-E	X5CrNiCuNb16-4	630 (17-4 PH)	Flach	SM	132	57	3967	233	1
	AS-542 VAR	1.4542-V	X5CrNiCuNb16-4	630 (17-4 PH)	Flach	SM	400	50	2012	322	1
	AS-545 ESR	1.4545-E	X5CrNiCu15-5	XM12 (15-5 PH)	Rund	SM	335		1091	760	1
	AS-545 ESR	1.4545-V	X5CrNiCu15-5	XM12 (15-5 PH)	Rund	SM	280		1031	495	1
	AS-545 ESR	1.4545-V	X5CrNiCu15-5	XM12 (15-5 PH)	Rund	SM	280		585	280	1
AS-545 ESR	1.4545-V	X5CrNiCu15-5	XM12 (15-5 PH)	Rund	SM	280		1360	658	1	
AS-545 ESR	1.4545-V	X5CrNiCu15-5	XM12 (15-5 PH)	Rund	SM	280		1690	814	1	

AS-545 ESR	1.4545-V	X5CrNiCu15-5	XM12 (15-5 PH)	Rund	SM	240		1917	678	1
AS-545 ESR	1.4545-V	X5CrNiCu15-5	XM12 (15-5 PH)	Rund	SM	178		2139	418	1
MS-418 Nr.1	B4418	X4CrNiMo16-5-1	-	Rund	SM	110		5007	376	1
MS-418 Nr.1	B4418	X4CrNiMo16-5-1	-	Rund	SM	111		4419	340	1
MS-418 Nr.1	B4418	X4CrNiMo16-5-1	-	Rund	SM	112		5241	406	1
MS-418 Nr.1	B4418	X4CrNiMo16-5-1	-	Rund	SM	112		5060	390	1
MS-418 Nr.1	B4418	X4CrNiMo16-5-1	-	Rund	SM	115		6045	494	1
MS-418 Nr.1	B4418	X4CrNiMo16-5-1	-	Rund	SM	115		6048	494	1
MS-418 Nr.1	B4418	X4CrNiMo16-5-1	-	Rund	SM	115		6049	494	1
MS-418 Nr.1	B4418	X4CrNiMo16-5-1	-	Rund	SM	115		6050	494	1
MS-418 Nr.1	B4418	X4CrNiMo16-5-1	-	Rund	VM	115		6049	494	1
MS-418 Nr.1	B4418	X4CrNiMo16-5-1	-	Rund	VM	115		6050	494	1

Code	Material	DIN	AISI	Forma t	RM/ VM*	Dimension		Length	kg	pcs
						mm		mm		
TH-343	1.2343	X37CrMoV5-1	H11	Rund	SM	334		405 289	124	1
TH-343	1.2343	X37CrMoV5-1	H11	Rund	SM	176		204 288	67	1
TH-343	1.2343	X37CrMoV5-1	H11	Rund	SM	194		310 290	99	1
TH-343	1.2343	X37CrMoV5-1	H11	Rund	SM	601		269 291	121	1
TH-344	1.2344	X37CrMoV5-1	H13	Flach	RM	300		560 292	215	1
TH-367	1.2367	X37CrMoV5-3	-	Rund	SM	217		175 293	99	1
TH-379	1.2379	X155CrVMo12-1	D2	Ring	RM	292		554 294	378	1
TH-379	1.2379	X155CrVMo12-1	D2	Ring	RM	360		964 295	743	1
TH-343 ESR	1.2343-E	X37CrMoV5-1	H11	Flach	SM	500	144	2108	1186	1
PM-278 ESR	1.2782-E	X16CrNiSi25-30	-	Rund	SM	102		4682	302	1
PM-278 ESR	1.2782-E	X16CrNiSi25-30	-	Rund	SM	102		5235	336	1
PM-278 ESR	1.2782-E	X16CrNiSi25-30	-	Rund	SM	102		5133	330	1
TH-900 ESR	1.2900-E	Sonderwerkstoff	-	Flach	SM	153	86	3450	360	1
TH-900 ESR	1.2900-E	Sonderwerkstoff	-	Flach	SM	153	86	3207	334	1
TH-900 ESR	1.2900-E	Sonderwerkstoff	-	Flach	SM	153	86	3407	356	1
TH-900 ESR	1.2900-E	Sonderwerkstoff	-	Flach	SM	153	86	3575	374	1
TH-900 ESR	1.2900-E	Sonderwerkstoff	-	Flach	SM	153	86	3265	342	1
TH-900 ESR	1.2900-E	Sonderwerkstoff	-	Flach	SM	153	86	630	66	1
TH-900 ESR	1.2900-E	Sonderwerkstoff	-	Flach	SM	153	86	1410	148	1
TH-900 ESR	1.2900-E	Sonderwerkstoff	-	Flach	SM	153	86	1558	164	1
TH-900 ESR	1.2900-E	Sonderwerkstoff	-	Flach	SM	153	86	1094	114	1
HS-302 ESR	1.3302-E	S12 1-4	-	Flach	RM	122,3	76	3610	275	1
HS-302 ESR	1.3302-E	S12 1-4	-	Flach	RM	121,2	77,5	3906	300	1

* VM/RM: Vordrehmaß bzw. Rohmaß Staboberfläche Pre-turning dimension or raw dimension bar surface

Mindestbestellwert: 500 €- Minimum order value: 500 € sale

Zwischenverkauf vorbehalten - Subject to prior sale