

Stärke H geschliffen +0,5 Toleranz +/- 0,1
Thickness H grinded +0,5 Tolerance +/-0,1
B + L Roh gesintert mit allseitiger Schleifzugabe
B + L as sintered with grinding allowance on all dimensions



SAP Code Ident. Nr.	L	B	H	Gewicht (g) Weight (g)	Sorte Grade	Verfügbarkeit Availability	SAP Code Ident. Nr.	L	B	H	Gewicht (g) Weight (g)	Sorte Grade	Verfügbarkeit Availability
6415387	104	104	1	259	MB 05	●	5056686	150	100	10	2.302	MB20EDM	●
6415390	104	104	1,5	321	MB 05	●	6425742	150	100	12	2.685	MB20EDM	●
6415391	104	104	2	396	MB 05	●	5056684	150	100	15	3.387	MB20EDM	●
6415392	104	104	2,5	495	MB 05	●	6425743	150	100	16	3.580	MB20EDM	●
6415395	104	104	4	733	MB 05	●	5006206	150	100	20	4.675	MB20EDM	●
6415388	104	104	10	1.750	MB 05	●	6425744	150	100	22	4.840	MB20EDM	●
5064539	100	100	1	222	MB10EDM	●	5020645	150	100	25	5.585	MB20EDM	●
5064540	100	100	1,5	298	MB10EDM	●	5097887	150	100	26	5.770	MB20EDM	●
5064541	100	100	2	353	MB10EDM	●	5056696	150	100	30	6.665	MB20EDM	●
5064542	100	100	2,5	426	MB10EDM	●	5045713	150	100	32	7.355	MB20EDM	●
5064543	100	100	3	515	MB10EDM	●	5047292	150	100	35	7.925	MB20EDM	●
5064544	100	100	3,5	586	MB10EDM	●	5056680	150	100	40	8.858	MB20EDM	●
5064545	100	100	4	687	MB10EDM	●	5056681	150	100	45	9.965	MB20EDM	●
5064546	100	100	5	832	MB10EDM	●	5042257	150	100	50,8	11.465	MB20EDM	●
5064547	100	100	6	932	MB10EDM	●	5020646	150	100	55	11.935	MB20EDM	●
5064548	100	100	7	1.122	MB10EDM	●	5097888	150	100	56	12.350	MB20EDM	●
5064549	100	100	8	1.290	MB10EDM	●	5102418	150	100	75	16.650	MB20EDM	●
5064550	100	100	10	1.560	MB10EDM	●	5075481	150	150	6	2146,3	MB20EDM	●
5064551	100	100	12	1.839	MB10EDM	●	5030048	150	150	8	2.810	MB20EDM	●
5064552	100	100	14	2.133	MB10EDM	●	5121079	150	150	10	3447,2	MB20EDM	●
5064553	100	100	15	2.252	MB10EDM	●	5030049	150	150	12	4.075	MB20EDM	●
5064554	100	100	16	2.402	MB10EDM	●	5049948	150	150	16	5398,4	MB20EDM	●
5064555	100	100	18	2.719	MB10EDM	●	5030134	150	150	20	6.675	MB20EDM	●
5064556	100	100	20	3.034	MB10EDM	●	5102415	150	150	22	7.500	MB20EDM	●
5064557	100	100	25	3.787	MB10EDM	●	6425745	150	150	26	8.645	MB20EDM	●
5064558	100	100	30	4.519	MB10EDM	●	6425746	150	150	30	9.905	MB20EDM	●
5064559	100	100	35	5.282	MB10EDM	●	6425747	150	150	32	10.485	MB20EDM	●
5064560	100	100	40	6.064	MB10EDM	●	5030064	150	150	36	11.960	MB20EDM	●
5064561	100	100	50	7.519	MB10EDM	●	6425750	200	60	70	12.580	MB20EDM	●
5071433	150	72	62	9.970	MB10EDM	●	6425751	200	72	10	2.245	MB20EDM	●
5022903	63	61	40	2.302	MB20EDM	●	5102419	250	150	18	10.110	MB20EDM	●
6425752	76	76	80	6.710	MB20EDM	●	9190292	250	150	20	11.380	MB20EDM	●
6425741	100	60	30	2.610	MB20EDM	●	5102420	250	150	22	12.272	MB20EDM	●
5056693	100	100	3	507	MB20EDM	●	5042258	250	150	26	14.810	MB20EDM	●
5056692	100	100	4	651	MB20EDM	●	5048364	250	150	32	17.738	MB20EDM	●
5056689	100	100	5	796	MB20EDM	●	5121080	150	72	31	4863,2	MB30EDM	●
5040574	100	100	6	950	MB20EDM	●	5121081	150	72	62	9634,7	MB30EDM	●
6425739	100	100	8	1.227	MB20EDM	●	5121083	150	100	4	973,9	MB30EDM	●
5000372	100	100	10	1.565	MB20EDM	●	5121084	150	100	5	1185,6	MB30EDM	●
6425725	100	100	12	1.845	MB20EDM	●	5121085	150	100	6	1397,3	MB30EDM	●
5056690	100	100	15	2.257	MB20EDM	●	5121086	150	100	8	1820,8	MB30EDM	●
6425729	100	100	16	2.404	MB20EDM	●	5121087	150	100	10	2244,2	MB30EDM	●
6425730	100	100	18	2.755	MB20EDM	●	5121088	150	100	12	2667,7	MB30EDM	●
6425731	100	100	20	3.005	MB20EDM	●	5121089	150	100	15	3302,8	MB30EDM	●
6425732	100	100	22	3.240	MB20EDM	●	5121090	150	100	16	3514,5	MB30EDM	●
6415370	100	100	25	3.829	MB20EDM	●	5121091	150	100	20	4361,4	MB30EDM	●
6425733	100	100	26	3.815	MB20EDM	●	5121092	150	100	25	5441,2	MB30EDM	●
6425734	100	100	28	4.110	MB20EDM	●	5121094	150	100	30	6499,8	MB30EDM	●
6425736	100	100	30	4.450	MB20EDM	●	5121095	150	100	32	6944,4	MB30EDM	●
9173068	100	100	50	7.390	MB20EDM	●	5121096	150	100	40	8638,1	MB30EDM	●
6425738	100	100	60	8.815	MB20EDM	●	5121097	150	100	50	10755,3	MB30EDM	●
6425740	100	100	80	11.475	MB20EDM	●	5121116	150	72	31	4722,2	MB40EDM	●
5058735	150	72	62	9879	MB20EDM	●	5121118	150	72	62	9355,4	MB40EDM	●
6425748	150	62	31	4.285	MB20EDM	●	5121119	150	100	4	945,7	MB40EDM	●
6425749	150	72	31	4.825	MB20EDM	●	5121120	150	100	5	1151,3	MB40EDM	●
5121074	150	100	3	781,5	MB20EDM	●	5121121	150	100	6	1356,8	MB40EDM	●
5056687	150	100	4	999	MB20EDM	●	5121123	150	100	8	1768,0	MB40EDM	●
5097886	150	100	5	1250	MB20EDM	●	5121125	150	100	10	2179,2	MB40EDM	●
5056688	150	100	6	1.433	MB20EDM	●	5121126	150	100	12	2590,3	MB40EDM	●
5056695	150	100	8	1.867	MB20EDM	●	5121127	150	100	15	3207,1	MB40EDM	●

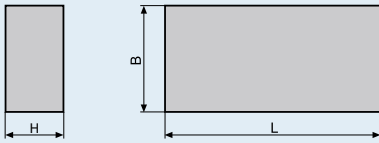
Bestellbeispiel Order example: 1 Stück piece 5064539 MB10EDM

weitere Positionen siehe Rückseite
further positions have a look at the backside

NEU New

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● : Verfügbar ab Lager Available from stock



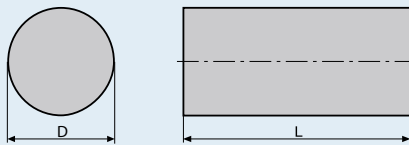
Stärke H geschliffen +0,5 Toleranz +/- 0,1
Thickness H grinded +0,5 Tolerance +/- 0,1
B + L Roh gesintert mit allseitiger Schleifzugabe
B + L as sintered with grinding allowance on all dimensions

SAP Code Ident. Nr.	L	B	H	Gewicht (g) Weight (g)	Sorte Grade	Verfügbarkeit Availability	SAP Code Ident. Nr.	L	B	H	Gewicht (g) Weight (g)	Sorte Grade	Verfügbarkeit Availability
5121128	150	100	16	3412,7	MB40EDM	●							
5121129	150	100	20	4235,0	MB40EDM	●							
5121130	150	100	25	5283,5	MB40EDM	●							
5121131	150	100	30	6311,4	MB40EDM	●							
5121132	150	100	32	6743,1	MB40EDM	●							
5121133	150	100	40	8387,7	MB40EDM	●							
5121134	150	100	50	10443,6	MB40EDM	●							

Bestellbeispiel Order example: 1 Stück piece 5064539 MB10EDM

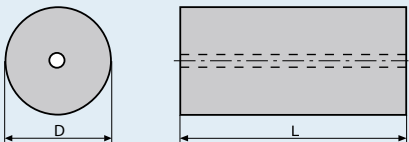
● : Verfügbar ab Lager Available from stock

NEU New



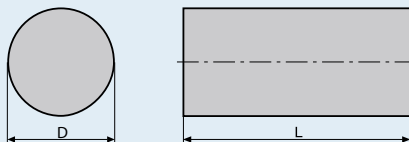
Außendurchmesser = Rohmaß mit + Toleranz
Outer diameter = as sintered with + tolerance

SAP Code Ident. Nr.	D	L	Gewicht (g) Weight (g)	Sorte Grade	Verfügbarkeit Availability
5043046	DM 4,3	190	43	MB20EDM	●
5043047	DM 6,3	310	146	MB20EDM	●
5043048	DM 8,3	310	257	MB20EDM	●
5043049	DM 10,3	310	385	MB20EDM	●
5043050	DM 12,3	310	544	MB20EDM	●
5043051	DM 14,3	310	669	MB20EDM	●



Außendurchmesser = Rohmaß mit + Toleranz
Outer diameter = as sintered with + tolerance

SAP Code Ident. Nr.	D	d ₁	L	Gewicht (g) Weight (g)	Sorte Grade	Verfügbarkeit Availability
5043052	DMG1 10,3	2,0	310	367	MB20EDM	●
5043053	DMG1 12,3	2,0	310	528	MB20EDM	●
5043054	DMG1 14,3	2,0	310	717	MB20EDM	●



Außendurchmesser = Rohmaß mit + Toleranz
Outer diameter = as sintered with + tolerance

SAP Code Ident. Nr.	D	L	Gewicht (g) Weight (g)	Sorte Grade	Verfügbarkeit Availability
9190699	DM 4,2	330	73,78	GB20	●
9190701	DM 5,2	330	112,56	GB20	●
9190703	DM 6,2	330	157,9	GB20	●
5092315	DM 8,2	330	278	GB20	●
9190705	DM 10,2	330	437,89	GB20	●
5092316	DM 12,2	330	605	GB20	●
9190706	DM 14,2	330	821,8	GB20	●
9190707	DM 16,2	330	1078,6	GB20	●

Bestellbeispiel Order example: 1 Stück pieces 5043046 DM4,3 x 190 MB20EDM

● : Verfügbar ab Lager Available from stock