

ORDER DESIGNATIONS

Examples for conformed material specifications and recommended order designations.
Possibility to deliver other available materials.

MARTIN®

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MARTIN® Product	Material Finish	Foil thickness mm	Total thickness mm	Material	Material standard specification	Material code	Technical delivery condition	Descriptions M-TECH®	Form	Thickness mm	Additional information
Laminated sheet	Laminated, peelable	0,050	0,50	Aluminium	EN AW-1050A	3.0255.32	DIN EN 573-3	M-TECH®L	A	0,5	
Laminated sheet	Laminated, peelable	0,075	0,80	Aluminium	EN AW-1050A	3.0255.32	DIN EN 573-3	M-TECH®L	D	0,8	
Laminated sheet	Laminated, peelable	0,050	1,00	Aluminium alloy	EN AW-5754	3.3535.30	DIN EN 573-3	M-TECH®L	N	1,0	
Laminated sheet	Laminated, peelable	0,075	1,20	Aluminium alloy	EN AW-5754	3.3535.30	DIN EN 573-3	M-TECH®L	O	1,2	
Laminated sheet	Laminated, peelable	0,050	1,60	Carbon steel	C10E	1.1121	DIN EN 10084	M-TECH®L	G	1,6	
Laminated sheet	Laminated, peelable	0,075	2,00	Carbon steel	C10E	1.1121	DIN EN 10084	M-TECH®L	H	2,0	
Laminated sheet	Laminated, peelable	0,050	1,00	Stainless steel	X5CrNi18-10	1.4301	DIN EN 10088-2	M-TECH®L	C	1,0	
Laminated sheet	Laminated, peelable	0,075	1,60	Stainless steel	X5CrNi18-10	1.4301	DIN EN 10088-2	M-TECH®L	F	1,6	
Laminated sheet	Laminated, peelable	0,050	2,40	Brass	CW505L	2.0265	DIN EN 1652	M-TECH®L	L	2,4	
Laminated sheet	Laminated, peelable	0,075	3,20	Brass	CW505L	2.0265	DIN EN 1652	M-TECH®L	M	3,2	
Laminated sheet	Combination between laminated and solid sheet, <u>bonded</u> together	0,050	2,00	Carbon steel	C10E	1.1121	DIN EN 10084	M-TECH®L	G	2,0	Total thickness 3,50 mm, bonded together
			1,50	Mild steel	DC04	1.0338	DIN EN 10130	+ M-TECH®S	DC04	1,5	
Laminated sheet	Combination between laminated and solid sheet, <u>bundled</u> together	0,050	3,20	Brass	CW505L	2.0265	DIN EN 1652	M-TECH®L	L	3,2	Total thickness 5,20 mm, bundled together
			2,00	Brass	CW508L	2.0321	DIN EN 1652	+ M-TECH®S	CW508L	2,0	
Sheet	Solid, single layer		1,50	Mild steel	DC04	1.0338	DIN EN 10130	M-TECH®S	DC04	1,5	
Tape	Solid, single layer		0,10	Mild steel	DC01+C590	1.0330	DIN EN 10139	M-TECH®S	DC01	0,1	
Sheet	Solid, single layer		1,50	Stainless steel	X5CrNi18-10	1.4301	DIN EN 10088-2	M-TECH®S	X5CrNi18-10	1,5	
Tape	Solid, single layer		0,075	Stainless steel	X5CrNi18-10	1.4301	DIN EN 10088-2	M-TECH®S	X5CrNi18-10	0,075	
Sheet	Solid, single layer		0,80	Brass	CW508L	2.0321	DIN EN 1652	M-TECH®S	CW508L	0,8	
Tape	Solid, single layer		0,25	Brass	CW508L	2.0321	DIN EN 1652	M-TECH®S	CW508L	0,25	
Tape	Solid, single layer		0,05	Spring band steel	C100S	1.1274	DIN EN 10132	M-TECH®S	C100S	0,05	
Packet	Stärken, paketiert, Klebekante	0,100	0,60	Brass	CW508L	2.0321	DIN EN 1652	M-TECH®P	CW508L	6 x 0,1	Total thickness 0,60 mm, edge bonded
Packet	Stärken, paketiert, gebündelt	0,100	1,00	Mild steel	DC01+C590	1.0330	DIN EN 10139	M-TECH®P	DC01	10 x 0,1	Total thickness 1,00 mm, bundled
Packet	Folienkombination, paketiert, Klebekante	0,025 / 0,05 / 0,30	0,60	Brass	CW508L	2.0321	DIN EN 1652	M-TECH®P	CW508L	2 x 0,025	Total thickness 0,60 mm, edge bonded
				Mild steel	DC01+C590	1.0330	DIN EN 10139	+	DC01	5 x 0,05	
				Mild steel	DC01+C590	1.0330	DIN EN 10139	+	DC01	1 x 0,3	
Foil tape	Solid, foil		0,010	Stainless steel	X5CrNi18-10	1.4301	DIN EN 10088-2	M-TECH®F	VF 2008	0,010	
Foil tape	Solide, Folie, selbstklebend		0,100	Stainless steel	X5CrNi18-10	1.4301	DIN EN 10088-2	M-TECH®F/s	VF 2086	0,100	