

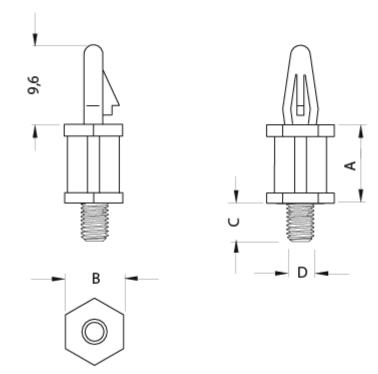
ABSTANDSHALTER SCHNAPPBAR BOHRUNG 4,0 – LP STÄRKE 2,1 / AUSSENGEWINDE M3



Technische Beschreibung

Material: PA 6.6 Farbe: schwarz Entflammbarkeit: HB (UL 94) Temperaturbereich: -30°C bis +150°C

Alle Maße sind in mm





Artikel	Α	В	С	D	Bohrung	Stärke	VPE-Stckz.
10060AA0103.0	3,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0104.0	4,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0105.0	5,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0106.0	6,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0107.0	7,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0108.0	8,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0109.0	9,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0110.0	10,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0111.0	11,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0112.0	12,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0113.0	13,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0114.0	14,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0115.0	15,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0116.0	16,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0117.0	17,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0118.0	18,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0119.0	19,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0120.0	20,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0121.0	21,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0122.0	22,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0123.0	23,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0124.0	24,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0125.0	25,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0126.0	26,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0127.0	27,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0128.0	28,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0129.0	29,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0130.0	30,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0131.0	31,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0132.0	32,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0133.0	33,0	8,0	6,0	М3	Ø 4,0	2,1	500

Fastpoint srl - Tutte le informazioni e i dati sono indicativi e possono essere soggetti a variazioni senza preavviso. ABSTANDSHALTER SCHNAPPBAR BOHRUNG 4,0 – LP STÄRKE 2,1 / AUßENGEWINDE M3 | 2



Artikel A B C D Bohrung Stärke VPE-Stckz. 10060AA0134.0 34,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0135.0 35,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0136.0 36,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0137.0 37,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0138.0 38,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0140.0 40,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0141.0 41,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0142.0 42,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0142.0 43,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0144.0 46,0								
10060A0135.0 35.0 8.0 6.0 M3 Ø 4,0 2.1 500 10060A0136.0 36.0 8.0 6.0 M3 Ø 4,0 2.1 500 10060A0137.0 37.0 8.0 6.0 M3 Ø 4,0 2.1 500 10060A0138.0 38.0 8.0 6.0 M3 Ø 4,0 2.1 500 10060A0139.0 39.0 8.0 6.0 M3 Ø 4,0 2.1 500 10060AA0140.0 40.0 8.0 6.0 M3 Ø 4,0 2.1 500 10060AA0142.0 42.0 8.0 6.0 M3 Ø 4,0 2.1 500 10060AA0142.0 42.0 8.0 6.0 M3 Ø 4,0 2.1 500 10060AA0142.0 42.0 8.0 6.0 M3 Ø 4,0 2.1 500 10060AA0142.0 42.0 8.0 6.0 M3 Ø 4,0 2.1 500 10060AA0142.0 45.0 <th>Artikel</th> <th>A</th> <th>В</th> <th>C</th> <th>D</th> <th>Bohrung</th> <th>Stärke</th> <th>VPE-Stckz.</th>	Artikel	A	В	C	D	Bohrung	Stärke	VPE-Stckz.
10060AA0136.0 36.0 8.0 6.0 M3 Ø 4.0 2.1 500 10060AA0137.0 37.0 8.0 6.0 M3 Ø 4.0 2.1 500 10060AA0138.0 38.0 8.0 6.0 M3 Ø 4.0 2.1 500 10060AA0139.0 39.0 8.0 6.0 M3 Ø 4.0 2.1 500 10060AA014.0 40.0 8.0 6.0 M3 Ø 4.0 2.1 500 10060AA014.0 41.0 8.0 6.0 M3 Ø 4.0 2.1 500 10060AA0142.0 42.0 8.0 6.0 M3 Ø 4.0 2.1 500 10060AA0143.0 43.0 8.0 6.0 M3 Ø 4.0 2.1 500 10060AA0145.0 45.0 8.0 6.0 M3 Ø 4.0 2.1 500 10060AA0146.0 46.0 8.0 6.0 M3 Ø 4.0 2.1 500 10060AA0148.0 48.0	10060AA0134.0	34,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0137.0 37,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0138.0 38,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0139.0 39,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0140.0 40,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0141.0 41,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0142.0 42,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0143.0 43,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0144.0 44,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0145.0 45,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0146.0 46,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0148.0 48	10060AA0135.0	35,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0138.0 38,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0139.0 39,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0140.0 40,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0141.0 41,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0142.0 42,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0143.0 43,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0143.0 43,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0145.0 45,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0145.0 45,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0145.0 48,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0151.0 51	10060AA0136.0	36,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0139.0 39,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0140.0 40,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0141.0 41,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0142.0 42,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0143.0 43,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0143.0 43,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0145.0 45,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0145.0 45,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0145.0 46,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0148.0 48,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0151.0 51	10060AA0137.0	37,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0140.0 40,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0141.0 41,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0142.0 42,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0143.0 43,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0143.0 43,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0144.0 44,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0145.0 45,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0145.0 46,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0148.0 48,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0149.0 49,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0151.0 51	10060AA0138.0	38,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0141.0 41,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0142.0 42,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0143.0 43,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0144.0 44,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0145.0 45,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0145.0 45,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0145.0 46,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0145.0 46,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0148.0 48,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0150.0 50,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0151.0 51	10060AA0139.0	39,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0142.0 42,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0143.0 43,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0144.0 44,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0145.0 45,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0145.0 45,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0146.0 46,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0147.0 47,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0148.0 48,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0149.0 49,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0150.0 50,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0151.0 51	10060AA0140.0	40,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0143.0 43,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0144.0 44,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0145.0 45,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0146.0 46,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0147.0 47,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0148.0 48,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0149.0 49,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0150.0 50,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0151.0 51,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0152.0 52,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0155.0 54	10060AA0141.0	41,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0144.0 44,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0145.0 45,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0146.0 46,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0147.0 47,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0148.0 48,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0148.0 48,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0149.0 49,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0150.0 50,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0152.0 52,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0154.0 54,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0155.0 55	10060AA0142.0	42,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0145.0 45,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0146.0 46,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0147.0 47,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0148.0 48,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0149.0 49,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0149.0 49,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0150.0 50,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0152.0 51,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0152.0 52,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0154.0 54,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0156.0 56	10060AA0143.0	43,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0146.0 46,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0147.0 47,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0148.0 48,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0149.0 49,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0150.0 50,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0150.0 50,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0151.0 51,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0152.0 52,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0153.0 53,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0154.0 54,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0157.0 57	10060AA0144.0	44,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0147.0 47,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0148.0 48,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0149.0 49,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0150.0 50,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0151.0 51,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0152.0 52,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0152.0 52,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0152.0 52,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0152.0 54,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0155.0 55,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0157.0 57	10060AA0145.0	45,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0148.0 48,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0149.0 49,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0150.0 50,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0151.0 51,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0152.0 51,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0152.0 52,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0153.0 53,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0154.0 54,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0155.0 55,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0156.0 56,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0157.0 57	10060AA0146.0	46,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0149.0 49,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0150.0 50,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0151.0 51,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0151.0 51,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0152.0 52,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0153.0 53,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0154.0 54,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0155.0 55,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0156.0 56,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0157.0 57,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0158.0 58	10060AA0147.0	47,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0150.050,08,06,0M3Ø 4,02,150010060AA0151.051,08,06,0M3Ø 4,02,150010060AA0152.052,08,06,0M3Ø 4,02,150010060AA0153.053,08,06,0M3Ø 4,02,150010060AA0154.054,08,06,0M3Ø 4,02,150010060AA0155.055,08,06,0M3Ø 4,02,150010060AA0155.055,08,06,0M3Ø 4,02,150010060AA0156.056,08,06,0M3Ø 4,02,150010060AA0157.057,08,06,0M3Ø 4,02,150010060AA0158.058,08,06,0M3Ø 4,02,150010060AA0159.059,08,06,0M3Ø 4,02,150010060AA0159.059,08,06,0M3Ø 4,02,150010060AA0160.060,08,06,0M3Ø 4,02,150010060AA0161.061,08,06,0M3Ø 4,02,150010060AA0161.061,08,06,0M3Ø 4,02,1500	10060AA0148.0	48,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0151.051,08,06,0M3Ø 4,02,150010060AA0152.052,08,06,0M3Ø 4,02,150010060AA0153.053,08,06,0M3Ø 4,02,150010060AA0154.054,08,06,0M3Ø 4,02,150010060AA0155.055,08,06,0M3Ø 4,02,150010060AA0156.056,08,06,0M3Ø 4,02,150010060AA0157.057,08,06,0M3Ø 4,02,150010060AA0158.058,08,06,0M3Ø 4,02,150010060AA0159.059,08,06,0M3Ø 4,02,150010060AA0159.059,08,06,0M3Ø 4,02,150010060AA0160.060,08,06,0M3Ø 4,02,150010060AA0161.061,08,06,0M3Ø 4,02,1500	10060AA0149.0	49,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0152.0 52,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0153.0 53,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0153.0 53,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0154.0 54,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0155.0 55,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0156.0 56,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0157.0 57,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0157.0 57,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0158.0 58,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0159.0 59,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0160.0 60	10060AA0150.0	50,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0153.0 53,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0154.0 54,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0155.0 55,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0155.0 55,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0156.0 56,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0156.0 56,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0157.0 57,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0158.0 58,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0159.0 59,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0160.0 60,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0161.0 61	10060AA0151.0	51,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0154.0 54,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0155.0 55,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0156.0 56,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0156.0 56,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0157.0 57,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0158.0 58,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0159.0 59,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0159.0 59,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0160.0 60,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0160.0 60,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0161.0 61,0 8,0 6,0 M3 Ø 4,0 2,1 500	10060AA0152.0	52,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0155.0 55,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0156.0 56,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0156.0 56,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0157.0 57,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0157.0 57,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0158.0 58,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0159.0 59,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0160.0 60,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0160.0 60,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0161.0 61,0 8,0 6,0 M3 Ø 4,0 2,1 500	10060AA0153.0	53,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0156.0 56,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0157.0 57,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0158.0 58,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0158.0 58,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0159.0 59,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0160.0 60,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0160.0 60,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0161.0 61,0 8,0 6,0 M3 Ø 4,0 2,1 500	10060AA0154.0	54,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0157.057,08,06,0M3Ø 4,02,150010060AA0158.058,08,06,0M3Ø 4,02,150010060AA0159.059,08,06,0M3Ø 4,02,150010060AA0160.060,08,06,0M3Ø 4,02,150010060AA0161.061,08,06,0M3Ø 4,02,1500	10060AA0155.0	55,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0158.0 58,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0159.0 59,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0160.0 60,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0160.0 60,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0161.0 61,0 8,0 6,0 M3 Ø 4,0 2,1 500	10060AA0156.0	56,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0159.0 59,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0160.0 60,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0160.0 60,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0161.0 61,0 8,0 6,0 M3 Ø 4,0 2,1 500	10060AA0157.0	57,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0160.0 60,0 8,0 6,0 M3 Ø 4,0 2,1 500 10060AA0161.0 61,0 8,0 6,0 M3 Ø 4,0 2,1 500	10060AA0158.0	58,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0161.0 61,0 8,0 6,0 M3 Ø 4,0 2,1 500	10060AA0159.0	59,0	8,0	6,0	М3	Ø 4,0	2,1	500
	10060AA0160.0	60,0	8,0	6,0	М3	Ø 4,0	2,1	500
	10060AA0161.0	61,0	8,0	6,0	М3	Ø 4,0	2,1	500
	10060AA0162.0	62,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0163.0 63,0 8,0 6,0 M3 Ø 4,0 2,1 500	10060AA0163.0	63,0	8,0	6,0	М3	Ø 4,0	2,1	500
10060AA0164.0 64,0 8,0 6,0 M3 Ø 4,0 2,1 500	10060AA0164.0	64,0	8,0	6,0	М3	Ø 4,0	2,1	500

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Artikel	Δ	В	C	D	Bohrung	Stärke	VPE-Stckz.	
AICKEI	A	B	C		Domung	JUNKE	VFL-SICKZ:	
10060AA0165.0	65,0	8,0	6.0	М3	Ø 4,0	21	500	
10000440103.0	05,0	0,0	6,0	1415	Ø 4 ,0	2,1	500	