

Pflitsch UNI EMV dicht wartels EMC-dicht

Naar productpagina



Type schroefdraad	Metrisch
Nom. draadmaat metrisch/Pg	25
Uitvoering	Recht
Spoed schroefdraad	1.5 mm
Sleutelwijdte	30 mm
Zeskant hoekmaat	33.5 mm
Type trektoestemming volgens EN 62444	Type A

Product Name	SKU	EAN code	Proplan et Manufacture article code	Variant	Product	Kleur	Schroef draad lengte	Geschikt voor kabel diameter	Meervoudig dichtingsstuk	Met trektoestemming	Celtechnologie
Pflitsch UNI EMV dicht wartels EMC-dicht 660552	660552	4050366 108144	2162207 00	M16x1,5 2	2162207 00	Overig	10 mm	4 - 6.5 mm	Nee	Ja	Recht

Pflitsch UNI EMV dicht wartels EMC-dicht 660551	660551	4050366 108168	2162209 01	M16x1,5 1	2162209 01		10 mm	6.5 - 9 mm			
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Pflitsc h UNI E MV dich t warte Is EMC- dicht 6 60550	660550	4050366 108175	2162211 02	M16x1,5	2162211 02	Overig	10 mm	8 - 11 mm	Nee	Ja	Recht
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Pflitsc h UNI E MV dich t warte Is EMC- dicht 6 62818	662818	4050366 108250	2202209 01	M20x1,5	2202209 01	Overig	10 mm	6.5 - 9 mm	Nee	Ja	Recht
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Pflitsc h UNI E MV dich t warte Is EMC- dicht 6 62819	662819	4050366 108267	2202211 02	M20x1,5 1	2202211 02	Overig	10 mm	8 - 11 mm	Nee	Ja	Recht
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Pflitsc h UNI E MV dich t warte Is EMC- dicht 6 60562	660562	4050366 108502	2323823 11	M32x1,5	2323823 11	Overig	13 mm	19 - 23 mm	Nee	Ja	Recht
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Pflitsc h UNI E MV dich t warte Is EMC- dicht 6 62840	662840	4050366 109110	2323823 12	M32x1,5 2	2323823 12		13 mm	19 - 23 mm			
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Pflitsc h UNI E MV dich t warte Is EMC- dicht 6 60564	660564	4050366 108526	2323826 13	M32x1,5 1	2323826 13	Overig	13 mm	22 - 26 mm	Nee	Ja	Recht
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Pflitsc h UNI E MV dich t warte Is EMC- dicht 6 60565	660565	4050366 108564	2404830 14	M40x1,5	2404830 14	Overig	14 mm	25 - 30 mm	Nee	Ja	Recht
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Pflitsc h UNI E MV dich t warte Is EMC- dicht 6 60566	660566	4050366 108588	2404832 15	M40x1,5 1	2404832 15	Overig	14 mm	29 - 32 mm	Nee	Ja	Recht
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Pflitsc h UNI E MV dich t warte Is EMC- dicht 6 62827	662827	4050366 108649	2505837 16	M50x1,5	2505837 16	Overig	15 mm	32 - 37 mm	Nee	Ja	Recht
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Pflitsc h UNI E MV dich t warte Is EMC- dicht 6 62833	662833	4050366 108717	2522209 01	PG13,5	2522209 01	Overig	10 mm	6.5 - 9 mm	Nee	Ja	Recht
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Pflitsc h UNI E MV dich t warte Is EMC- dicht 6 62828	662828	4050366 166489	2565837 16	M45x2	2565837 16	Overig	15 mm	32 - 37 mm	Nee	Ja	Recht
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Pflitsc h UNI E MV dich t warte Is EMC- dicht 6 62822	662822	4050366 108335	2252809 03	M25x1,5 1	2252809 03	Overig	11 mm	6.5 - 9 .5 mm	Nee	Ja	Recht
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Pflitsc h UNI E MV dich t warte Is EMC- dicht 6 62829	662829	4050366 108342	2252811 04	M25x1,5 3	2252811 04	Overig	11 mm	8 - 11 mm	Nee	Ja	Recht
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Pflitsc h UNI E MV dich t warte Is EMC- dicht 6 62830	662830	4050366 108359	2252812 05	M25x1,5 4	2252812 05	Overig	11 mm	10 - 14 mm	Nee	Ja	Recht
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Pflitsc h UNI E MV dich t warte Is EMC- dicht 6 62823	662823	4050366 108366	2252814 06	M25x1,5 2	2252814 06	Overig	11 mm	10 - 14 mm	Nee	Ja	Recht
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Pflitsc h UNI E MV dich t warte Is EMC- dicht 6 62838	662838	4050366 108380	2252816 07	M25x1,5 6	2252816 07	Overig	11 mm	14 - 16 .5 mm	Nee	Ja	Recht
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Pflitsc h UNI E MV dich t warte Is EMC- dicht 6 62786	662786	4050366 108397	2252818 08	M25x1,5	2252818 08	Overig	11 mm	14 - 18 mm	Nee	Ja	Recht
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Pflitsc h UNI E MV dich t warte Is EMC- dicht 6 62834	662834	4050366 109097	2253220 10	M25x1,5 5	2253220 10	Overig	11 mm	17 - 20 mm	Nee	Ja	Recht
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Pflitsc h UNI E MV dich t warte Is EMC- dicht 6 60570	660570	4050366 108991	2637545 18	M63x1,5	2637545 18	Overig	16 mm	40 - 45 mm	Nee	Ja	Recht
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