

Locknuts - Brass SPRINT - NPT, NMMU

Brass nickel-plated, temperature range -200°C - 250°C



Type	Colour	Code	Size	Qty
NMMU 1/4	Brass	10100972	NPT 1/4"	100
NMMU 3/8	Brass	10100973	NPT 3/8"	100
NMMU 1/2	Brass	10100974	NPT 1/2"	100
NMMU 3/4	Brass	10100975	NPT 3/4"	100
NMMU 1	Brass	10100976	NPT 1"	100
NMMU 1 1/4	Brass	10100977	NPT 1 1/4"	50
NMMU 1 1/2	Brass	10100978	NPT 1 1/2"	50
NMMU 2	Brass	10100979	NPT 2"	50

LOCKNUTS - STAINLESS STEEL

Locknuts - Stainless Steel ESMU

Stainless steel 1.4305



Type	Colour	Code	Size	Qty
ESMU 12	Brass	10064188	M12	10
ESMU 16	Brass	10064189	M16	10
ESMU 20	Brass	10064190	M20	10
ESMU 25	Brass	10064191	M25	10
ESMU 32	Brass	10064192	M32	5
ESMU 40	Brass	10064193	M40	5
ESMU 50	Brass	10064194	M50	2
ESMU 63	Brass	10064195	M63	1

SEALING INSERTS

Sealing Inserts SPRINT - Reduction, RDE

IP68, material EPDM, temperature range -40°C - 100°C



Type	Colour	Code	Suitable for Cable Gland Sizes	Clamping Range (mm)	Qty
RDE 12		10062183	M12	1 - 3	50
RDE 16		10062184	M16	2 - 6	50
RDE 20		10062185	M20	4 - 8	50
RDE 25		10060768	M25	7 - 12	25
RDE 32		10062186	M32	9 - 14	25
RDE 40		10062187	M40	12 - 20	10
RDE 50		10062188	M50	16 - 25	10
RDE 63		10062189	M63	28 - 38	10

Sealing Inserts

SPRINT - Reduction, LowTemp, RDE LT

IP68, material silicone, temperature range -60°C - 100°C



Type	Colour	Code	Suitable for Cable Gland Sizes	Clamping Range (mm)	Qty
RDE 12 LT		10063981	M12	1 - 3	50
RDE 16 LT		10063908	M16	2 - 6	50
RDE 20 LT		10063909	M20	4 - 8	50
RDE 25 LT		10063910	M25	7 - 12	25
RDE 32 LT		10063934	M32	9 - 14	25
RDE 40 LT		10063960	M40	12 - 20	10
RDE 50 LT		10063966	M50	16 - 25	10
RDE 63 LT		10063967	M63	28 - 38	10

Sealing Inserts

SPRINT - Blind Insert, VFD

IP68, material thermoplastic elastomer, temperature range -40°C - 100°C



Type	Colour	Code	Suitable for Cable Gland Sizes	Qty
VFD 12		10064462	M12	50
VFD 16		10064463	M16	50
VFD 20		10064464	M20	50
VFD 25		10064465	M25	25
VFD 32		10064466	M32	25
VFD 40		10064467	M40	10
VFD 50		10064468	M50	10
VFD 63		10064469	M63	10

Sealing Inserts

SPRINT - Multiple Sealing Inserts, MFD

IP66 / IP68, material thermoplastic elastomer, temperature range -40°C - 100°C



Type	Colour	Code	Number of Inserts	Suitable for Cable Gland Sizes	Clamping Range (mm)	Qty
MFD 12/01/015		10102489	1	M12	0.5 - 1.5	25
MFD 12/02/020		10100525	2	M12	1 - 2	25
MFD 12/04/020		10064392	4	M12	1 - 2	25
MFD 16/02/040		10064393	2	M16	2 - 4	25
MFD 16/03/021		10101014	3	M16	1 - 2.1	25
MFD 16/03/025		10103165	3	M16	1 - 2.5	25
MFD 16/03/030		10103716	3	M16	1 - 3	25
MFD 16/05/020		10105950	5	M16	1 - 2	25
MFD 20/01/060		10102387	1	M20	4 - 6	25
MFD 20/01/075-02/021		10104887	3	M20	1 - 7.5	25

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Type	Colour	Code	Number of Inserts	Suitable for Cable Gland Sizes	Clamping Range (mm)	Qty
MFD 20/01/090		10102841	1	M20	7 · 9	25
MFD 20/01/075-02/021		10104888	3	M20	1 · 4.8	25
MFD 20/02/045-02/030		10105643	4	M20	1.5 · 4.5	25
MFD 20/02/025		10109287	2	M20	1 · 2.5	25
MFD 20/02/040		10109614	2	M20	2 · 4	25
MFD 20/02/050		10101015	2	M20	3 · 5	25
MFD 20/02/060		10064395	2	M20	4 · 6	25
MFD 20/02/065		10060953	2	M20	4.5 · 6.5	25
MFD 20/03/040		10064341	3	M20	2.5 · 4	25
MFD 20/03/045		10102306	3	M20	2.5 · 4.5	25
MFD 20/03/048		10104156	3	M20	3 · 4.8	25
MFD 20/03/055		10105412	3	M20	3.5 · 5.5	25
MFD 20/04/030		10102722	4	M20	1 · 3	25
MFD 20/04/040		10106843	4	M20	2 · 4	25
MFD 20/05/030		10102853	5	M20	1 · 3	25
MFD 20/07/010		10105299	7	M20	0.5 · 1	25
MFD 20/06/030		10105685	6	M20	1 · 3	25
MFD 25/01/050		10109789	1	M25	3 · 5	25
MFD 25/01/065		10060954	1	M25	4 · 6.5	25
MFD 25/01/090		10101016	1	M25	7 · 9	25
MFD 25/01/105-01/055		10101255	2	M25	4.5 · 10.5	25
MFD 25/01/094-01/058		10106779	2	M25	3.8 · 9.4	25
MFD 25/01/094-01/063		10107154	2	M25	4.3 · 9.4	25
MFD 25/02/030		10102655	2	M25	1 · 3	25
MFD 25/02/060		10060452	2	M25	4 · 6	25
MFD 25/02/070		10063995	2	M25	5 · 7	25
MFD 25/02/070-01/040		10102979	3	M25	2 · 7	25
MFD 25/02/080		10060952	2	M25	6 · 8	25
MFD 25/03/045		10103325	3	M25	2.5 · 4.5	25
MFD 25/03/060		10104351	3	M25	4 · 6	25
MFD 25/03/070		10064342	3	M25	5 · 7	25
MFD 25/03/073		10107540	3	M25	5.3 · 7.3	25
MFD 25/04/060		10064343	4	M25	4 · 6	25
MFD 25/04/064		10107541	4	M25	4.4 · 6.4	25
MFD 25/05/056		10102023	5	M25	4.6 · 5.6	25
MFD 32/01/050		10103157	1	M32	3 · 5	25
MFD 32/01/060-02/090		10103653	3	M32	4 · 9	25
MFD 32/01/100-01/090		10108826	2	M32	8 · 10	25
MFD 32/01/115-01/050		10102794	2	M32	4 · 11.5	25
MFD 40/02/110-01/060		10105341	3	M40	4 · 11	25
MFD 40/02/120-01/070		10102488	3	M40	5 · 12	25
MFD 40/02/110		10105340	2	M40	9 · 11	25
MFD 40/03/125		10102054	3	M40	10.5 · 12.5	25
MFD 40/04/090-01/060		10105342	5	M40	4 · 9	25
MFD 40/04/100		10101017	4	M40	8 · 10	25
MFD 40/04/110		10104145	4	M40	9 · 11	25
MFD 40/05/090		10109605	5	M40	7 · 9	25
MFD 40/06/065		10102171	6	M40	4.5 · 6.5	25
MFD 40/06/070		10110088	6	M40	5 · 7	25
MFD 40/06/090		10102172	6	M40	7 · 9	25
MFD 40/07/070		10064348	7	M40	5 · 7	25
MFD 40/07/080		10064347	7	M40	6 · 8	25
MFD 40/08/060		10064346	8	M40	4 · 6	25
MFD 40/08/070		10102744	8	M40	5 · 7	25
MFD 40/09/069		10101427	9	M40	5.5 · 6.9	25
MFD 40/16/035		10103686	16	M40	2.5 · 3.5	25
MFD 50/01/170		10105343	1	M50	15 · 17	25
MFD 50/03/135		10105557	3	M50	11.5 · 13.5	25
MFD 50/04/110-01/060		10105344	5	M50	4 · 11	25
MFD 50/08/070		10109606	8	M50	5 · 7	25
MFD 50/09/080		10064394	9	M50	6 · 8	25
MFD 50/15/050		10102745	15	M50	4 · 5	25
MFD 50/15/065		10109823	15	M50	5.5 · 6.5	25
MFD 50/16/060		10102746	16	M50	4 · 6	25
MFD 50/25/050		10063102	25	M50	4 · 5	25
MFD 50/30/040		10104144	30	M50	3 · 4	25
MFD 63/01/131-01/118-03/084-02/064		10101114	7	M63	5 · 13.1	25
MFD 63/02/065-01/090		10101223	3	M63	5 · 9	25
MFD 63/02/168		10105293	2	M63	15.8 · 16.8	25
MFD 63/03/065		10101201	3	M63	5 · 6.5	25
MFD 63/06/085		10103678	6	M63	7.5 · 8.5	25
MFD 63/07/130		10105084	7	M63	12 · 13	25

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MFD 40/02/110-01/060		10105341	3	M40	4 · 11	25
MFD 40/02/120-01/070		10102488	3	M40	5 · 12	25
MFD 40/02/110		10105340	2	M40	9 · 11	25
MFD 40/03/125		10102054	3	M40	10.5 · 12.5	25
MFD 40/04/090-01/060		10105342	5	M40	4 · 9	25
MFD 40/04/100		10101017	4	M40	8 · 10	25
MFD 40/04/110		10104145	4	M40	9 · 11	25
MFD 40/05/090		10109605	5	M40	7 · 9	25
MFD 40/06/065		10102171	6	M40	4.5 · 6.5	25
MFD 40/06/070		10110088	6	M40	5 · 7	25
MFD 40/06/090		10102172	6	M40	7 · 9	25
MFD 40/07/070		10064348	7	M40	5 · 7	25
MFD 40/07/080		10064347	7	M40	6 · 8	25
MFD 40/08/060		10064346	8	M40	4 · 6	25
MFD 40/08/070		10102744	8	M40	5 · 7	25
MFD 40/09/069		10101427	9	M40	5.5 · 6.9	25
MFD 40/16/035		10103686	16	M40	2.5 · 3.5	25
MFD 50/01/170		10105343	1	M50	15 · 17	25
MFD 50/03/135		10105557	3	M50	11.5 · 13.5	25
MFD 50/04/110-01/060		10105344	5	M50	4 · 11	25
MFD 50/08/070		10109606	8	M50	5 · 7	25
MFD 50/09/080		10064394	9	M50	6 · 8	25
MFD 50/15/050		10102745	15	M50	4 · 5	25
MFD 50/15/065		10109823	15	M50	5.5 · 6.5	25
MFD 50/16/060		10102746	16	M50	4 · 6	25
MFD 50/25/050		10063102	25	M50	4 · 5	25
MFD 50/30/040		10104144	30	M50	3 · 4	25
MFD 63/01/131-01/118-03/084-02/064		10101114	7	M63	5 · 13.1	25
MFD 63/02/065-01/090		10101223	3	M63	5 · 9	25
MFD 63/02/168		10105293	2	M63	15.8 · 16.8	25
MFD 63/03/065		10101201	3	M63	5 · 6.5	25
MFD 63/06/085		10103678	6	M63	7.5 · 8.5	25
MFD 63/07/130		10105084	7	M63	12 · 13	25

Sealing Inserts
SPRINT - Flat Cables (Twin & Earth), FFD
IP68, material thermoplastic elastomer, temperature range -40°C · 100°C



Type	Colour	Code	Number of Inserts	Suitable for Cable Gland Sizes	Clamping Range (mm)	Qty
FFD 20/01/056-102		10064322	1	M20	4.6 · 5.6	25
FFD 20/01/070-130		10101192	1	M20	6 · 7	25
FFD 25/01/077-159		10103326	1	M25	6.7 · 7.7	25

Sealing Inserts
SPRINT - for Asi-Bus-cables, SFD
IP68, material thermoplastic elastomer, temperature range -40°C · 100°C



Type	Colour	Code	Number of Inserts	Suitable for Cable Gland	Qty
SFD 20/01/Asi		10064329	1	M20	25

Cable Glands