

Sealcon Part Numbers	Hummel Part Numbers	Hummel Description	Sealcon Page Nr.	Sealcon Part Numbers	Hummel Part Numbers	Hummel Description	Sealcon Page Nr.
HM-xx-MX	1.197	V-Ms-Ex	46	NP-xx-BE	1.167	GM-EMV	44
HM-xx-MX-D	1.895	V-INOX-Ex-d (Buna-N)	47	NP-xx-BK	1.262	GM-FS	45
HM-xx-MX-S	1.199	V-Ms-Ex (Silicone)	46	NP-xx-BR	1.161	GM-Ms	44
HM-xx-MX-V	1.198	V-Ms-Ex (Viton)	46	NP-xx-GY	1.262	GM-FS	45
HM-xx-MVX-D	1.897	V-INOX-Ex-d (Viton)	47	NP-xx-SS	1.161	GM-INOX	43
HM-xx-SX	1.192	V-INOX-Ex	47	PV-xx-BX	1.296	HSK-V-Ex	45
HM-xx-SX-S	1.193	V-INOX-VMQ-Ex	47	RM-xxxx-6X-D	1.898	RSD-INOX-Ex-d	50
HM-xx-SX-V	1.194	V-INOX-FPM-Ex	47	RM-xxxx-6IX-D	1.899	RSD-INOX-Ex-d-VMQ	50
HP-xx-BX	1.297	V-Ex	46	RM-xxxx-MX	1.078	RSD-Ms-Ex	48
HP-xx-MX	1.197	V-Ms-Ex	46	RM-xxxx-MX-D	1.878	RSD-Ms-Ex-d	50
HP-xx-MX-S	1.199	V-Ms-VMQ-Ex	46	RM-xxxx-MIX-D	1.879	RSD-Ms-Ex-d-VMQ	50
HP-xx-MX-V	1.198	V-Ms-FPM-Ex	46	RM-xxxx-MX-S	1.079	RSD-Ms-VMQ-Ex	48
HP-xx-SX	1.192	V-INOX-Ex	47	RM-xxxx-SX	1.098	RSD-INOX-Ex	49
HP-xx-SX-S	1.193	V-Ms-VMQ-Ex	47	RM-xxxx-SX-S	1.099	RSD-INOX-VMQ-Ex	49
HP-xx-SX-V	1.194	V-INOX-FPM-Ex	47	RQ-xxxx-MX	1.078	RSD-Ms-Ex	48
MC-xx-BX	1.731	Snapclip-Ex	42	RQ-xxxx-MX-S	1.079	RSD-Ms-VMQ-Ex	48
NM-xx-BE	1.167	GM-EMV	44	RQ-xxxx-SX	1.098	RSD-INOX-Ex	49
NM-xx-BK	1.262	GM-FS	45	RQ-xxxx-SX-S	1.099	RSD-INOX-VMQ-Ex	49
NM-xx-BR	1.161	GM-Ms	44	SE-xx-PV	1.802	-	51
NM-xx-GY	1.262	GM-FS	45	SF-xxxx-BX	1.560	Snapflex-Ex	42
NM-xx-SS	1.161	GM-INOX	43	SM-, SR-xx-FN	1.326	Red Fiber Washer	51
NM-xx-XL	1.161	GM-Ms	44	TN-, TM-xx-BB, -BR	1.022	Earhtag	51
NN-xx-BE	-	GM-EMV	44	WN-, WM-xx-SS	1.329	Serrated Washer	51
NN-xx-BK	-	GM-FS	45	YAxxxx-BB	1.608	EXIOS A2F	8
NN-xx-BR	-	GM-Ms	44	YExxxx-BB	1.605	EXIOS Standard	4-5
NN-xx-GY	-	GM-FS	45	YPxxxx-BB	1.606	EXIOS Barrier	6-7
NN-xx-ST	-	-	44				

Sealcon - Ex Cable Glands

Qualifying Questions & Inquiry Form

Application:

- Ex-i
- Ex-e
- Ex-d
- ATEX
- IECEx
- UL
- CSA
- Other : _____

Euro Zone:

- 0 1 2 (Gas)
- 20 21 22 (Dust)

UL Class. Div & Grp

- Class 1 Div 1 (Gas)
- Class 1 Div 2 (Gas)
- Class 2 Div 1 (Dust)
- Class 2 Div 2 (Dust)

Gland / SRF Material:

- Brass
- Nickel Plated
- 316 Stainless Steel
- Nylon / Plastic
- Snapflex / DUOFitting
- Circular Connectors
- Other: _____

Operating Temp:

- 60°C to 105°C (EXIOS)
- 20°C to 95°C (SRF)
- 20°C to 130°C (PVDF)
- Other: _____

IP Ratings:

- 66 67
- 68 Other: ____

Cable Types:

- SWA (Steel Wire Armor) W
- SWB (Steel Wire Braid) X
- DST (Double-Steel Tape) Z
- (Lead Sheath)
- (Unarmored)
- (Tek/MC/Corrugated)

Armor thickness:

- 0 - 2.5 mm (up to 0.1")

Compound Filled:

- Yes No

Thread:

- METRIC
- NPT
- Other: _____

Sizes):

- Metric: M12, M16, M20, M25, M32, M40, M50, M63, M75

NPT:

- 3/8", 1/2", 3/4", 1", 1 1/4", 1 1/2", 2", 2 1/2", 3"

Accessories:

- Shrouds
- Serrated Washers
- Earth Tags
- Red Fiber Washer
- Lock Nuts
- Hex Plugs
- Blind Plugs
- Adapters
- Reducers
- Breather Drain

Cable Description:	Cable I.D. – O.D.:	Gland Quantity:

Requesting:				
<input type="checkbox"/> Sample	<input type="checkbox"/> Quote	<input type="checkbox"/> Catalog	<input type="checkbox"/> Certifications	<input type="checkbox"/> Other

Ex-d EXIOS
 Cable Glands
 Ex-d Nickel Plated Brass & Stainless Steel Glands
 Nylon Glands
 Ex-e
 Ex-e Multi-Hole & Romex Glands
 Ex-e Nickel Plated Brass & Stainless Steel Glands
 Ex-e EMI / RFI Nickel Plated Brass Glands
 Ex-e Conduit & Fitting Systems
 Ex-e / Ex-d Accessories
 Technical Information