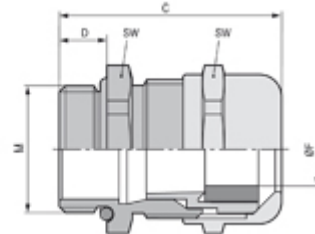


## Product Description

Dynamic strain stability; High strain relief; Large, variable clamping ranges; Anti Static; Maximum reliability



## Application range

- Devices, machines of type of protection enhanced safety "e"
- Equipment group II / Category 2G+1D
- Mobile offshore and marine applications
- Chemical and petrochemical industry

## Benefits

- Dynamic strain stability
- High strain relief
- Large, variable clamping ranges
- Anti Static
- Maximum reliability

## Design

- Metric connection thread acc. to EN 50262

## Note

- For suitable accessories, see SKINTOP® SDV-M ATEX

## Product features

- SKINTOP® MS-M-XL ATEX is similar to the SKINTOP® MS-M ATEX, but has an extended connection thread for thick walls



Technical Data

Caution

Installation dimensions and tightening torques see instruction leaflet

Approvals

IBExU01ATEX1041 X Ex II 2G Ex e II Ex II 1D tD  
A20 IP6X

Note

more economical due to fewer varieties in stock

Material

Body: Nickel plated brass Insert: Polyamide Seal:  
CR O-ring: NBR

Tests

DIN EN 60079-0 DIN EN 60079-7

Degree of protection

IP 68 - 10 bar

Range of temperature

-30°C up to +90°C

Article List

Part number	Part designation / size	Outer-Ø mm from - to	Clamping range ØF mm	SW mm	Overall length C mm	Thread length D mm	Pieces / PU
SKINTOP® MS-M ATEX							
53112700	12 x 1,5	-	3 - 7	16	26,5	6.5	100
53112710	16 x 1,5	-	4,5 - 10	20	33	7	100
53112720	20 x 1,5	-	7 - 13	24	37	8	50
53112730	25 x 1,5	-	9 - 17	29	38,5	8	25
53112740	32 x 1,5	-	11 - 21	36	45,5	9	25
53112750	40 x 1,5	-	19 - 28	45	48	9	10
53112760	50 x 1,5	-	26 - 35	54	55,5	10	5
53112770	63 x 1,5	-	34 - 45	67	67	15	5
53112779	63 x 1,5 plus	-	44 - 55	75	65,5	15	1
SKINTOP® MS-XL-M ATEX							
53112800	12 x 1,5	-	3 - 7	16	32,8	12	100
53112810	16 x 1,5	-	4,5 - 10	20	37	12	100
53112820	20 x 1,5	-	7 - 13	24	39,5	12	50
53112830	25 x 1,5	-	9 - 17	29	41,5	12	25
53112840	32 x 1,5	-	11 - 21	36	48,2	15	25
53112850	40 x 1,5	-	19 - 28	45	53,5	15	10
53112860	50 x 1,5	-	26 - 35	54	57,5	15	5

Footnote:



Photographs are not to scale and do not represent detailed images of the respective products.