

Муфты Н930, Н932, Н933, Н935, Н934, Н931, Н942

Технические характеристики

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BOLA Sleeves

BOLA Sleeves – helpful accessories for many applications.

All BOLA sleeves are sealing without any grease and the product will not be contaminated by any greasy residues. They are made for creating gastight, liquid-tight and vacuum tight ground joint connections.

Sealing rings on the outside of the sleeves and a low friction coefficient of PTFE prevent sticking of the ground joints. This reduces the danger of breaking and injury.

The sleeves have an excellent chemical resistance and can be used at working temperatures between -200°C and + 250°C.

Their solid construction (partly with gripping ring) makes them suitable for continued use.

All common joint clamps can still be used.

The sleeves are available for European and American ground joint sizes.

BOLA Sleeves – with sealing rings.

Punctiform sealing on the rings improves both sealing and releasing.



BOLA Sleeves with Ribs

Material: **PTFE** Temperature resistance: **from -200 °C to +250°C** Chemical resistance: **+++ universal** Vacuum: **suitable** Feature: **reusable**



FDA conform



Product description:

Made of PTFE, with sealing rings („ribs“) on the outside. Without gripping ring and therefore usable with joint clamps. For vacuum up to 0,1 mbar; solid construction for continued use; sealing rings are easy accessible and therefore easy to clean.

European standard Size NS	Cat. No.:	US standard Size	Cat. No.:
7/16	H 930-01	14/20	H 932-03
10/19	H 930-02	19/38	H 932-05
12/21	H 930-03	24/40	H 932-06
14/23	H 930-04	29/42	H 932-07
19/26	H 930-05	45/50	H 932-10
24/29	H 930-06		
29/32	H 930-07		
34/35	H 930-08		
40/38	H 930-09		
45/40	H 930-10		
50/42	H 930-11		
60/46	H 930-13		
71/51	H 930-14		
85/55	H 930-15		

Applications:

For example for rotary evaporators.



BOLA Sleeves with Gripping Ring

Material: PTFE Temperature resistance: from -200 °C to +250 °C Chemical resistance: +++ universal Vacuum: suitable Feature: reusable



FDA conform



Product description:
Made of PTFE, with gripping ring and sealing rings on the outside, high-vacuum tight sealing; low leak rate: <1x10⁻⁴ mbar x l x s⁻¹; solid construction for continued use; sealing rings are easy accessible and therefore easy to clean.

European standard Size NS	Cat. No.:	US standard Size	Cat. No.:
10/19	H 933-01	14/20	H 935-01
12/21	H 933-02	19/22	H 935-03
14/23	H 933-03	24/40	H 935-05
19/26	H 933-04	29/42	H 935-06
24/29	H 933-05	45/50	H 935-09
29/32	H 933-06		
34/35	H 933-07		
45/40	H 933-09		
50/42	H 933-10		
55/44	H 933-11		
60/46	H 933-12		
71/51	H 933-13		
85/55	H 933-14		
100/60	H 933-15		



BOLA Spherical Ground Joint Sleeves

Material: PTFE Temperature resistance: from -200 °C to +250 °C Chemical resistance: +++ universal Vacuum: suitable Feature: reusable

FDA conform

Product description:
Made of PTFE, with gripping ring and sealing rings on the outside, high-vacuum tight sealing; low leak rate: <1x0,01 mbar x l x s/1; solid construction for continued use.

European standard Size S	Cat. No.:	US standard KS	Cat. No.:
13	H 934-02	18	H 931-01
19	H 934-04	28	H 931-06
29	H 934-06	35	H 931-10
35	H 934-08		
40	H 934-12		
51	H 934-16		
64	H 934-18		





BOLA **Joint Clamps**

Material: **PTFE** Temperature resistance: **from -50 °C to +250°C** Chemical resistance: **+++ universal** Feature: **reusable**



FDA conform

Product description:
PTFE-encapsulated steel spring core. Universal chemical resistance since the product is only exposed to PTFE.

Size NS			Cat. No.:
14/23			H 942-14
19/26			H 942-19
29/32			H 942-32
45/40			H 942-45

Applications:
For connecting ground joint parts, especially if highly aggressive liquids are involved; high recovery even at high temperatures.





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