

Аксессуары

Технические характеристики

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Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
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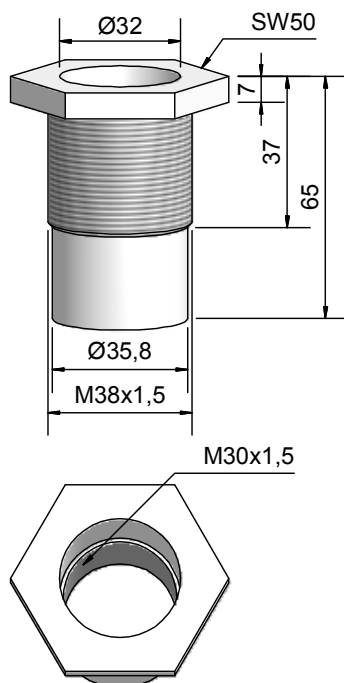
PROTECTION CAPS AND PROTECTION SETS

Example: Protection Caps M30 / M32 PTFE

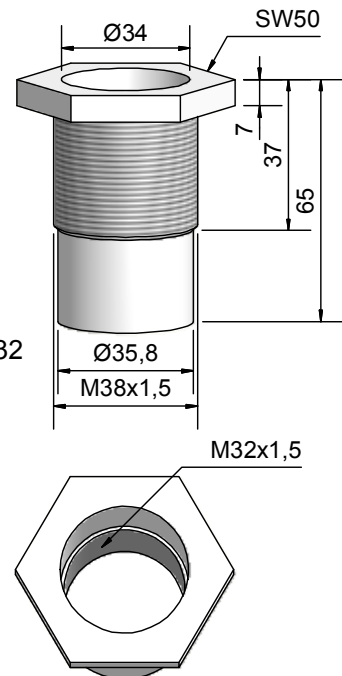


PROTECTION CAP

The PTFE protection cap (PEEK and Delrin are also available) is designed for applications where the detected material is highly abrasive, e.g. granules. It is a protection cap for the front face of the sensor. Where there is damage due to abrasion one only has to change the protection cap and the sensor remains in good condition.



Dimension: Protection Cap M30
PTFE Art.-No. 190503
Delrin Art.-No. 190505



Dimension: Protection Cap M32
PTFE Art.-No. 190500
Delrin Art.-No. 190502

Example: Protection Set M32



Protection Set M18 Art.-No. 196305
Protection Set M30 Art.-No. 196302
Protection Set M32 Art.-No. 196301

PROTECTION SET

The PTFE protection set M 32 x 1.5 consists of an internally threaded cover, a Pg9-screwing for cable entry and a rubber gasket between the cover and the sensor. This protection cover serves as improvement to the degree of protection, against infiltration of liquids, for example in applications where the sensor is totally immersed in liquids. The resistance of the material still needs to be checked.

The thread of the sensor has to be sealed, for example with PTFE sealing-tape. The protection cover has to be screwed totally up to the end, and then the Pg-screw has to be fixed.



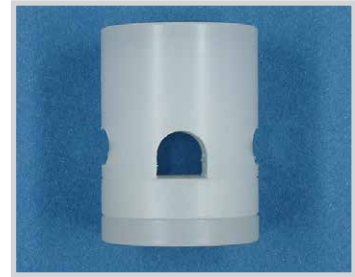
Sensor holder for tube mounting

- Housing material PP or PTFE
- Sensor holder for optimal tube mounting, e. g. for level control on bypass tubes
- Mechanically very solid
- Suitable for sensors in M18 x 1 (H-M18...) or M30 x 1.5 (H-M30...) body

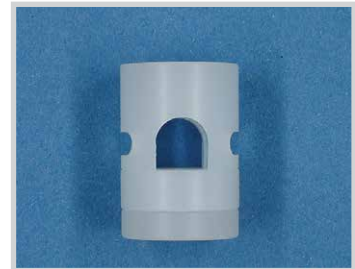
Art.-No.	Description	Material	Connection
196310	H-M30-1"-PP	PP	1" Tube
196311	H-M30-3/4"-PP	PP	3/4" Tube
196312	H-M30-1/2"-PP	PP	1/2" Tube
196313	H-M18-1/2"-PP	PP	1/2" Tube
196314	H-M18-6.5-PP	PP	D. 6.5 Tube
196315	H-M18-5.0-PP	PP	D. 5.0 Tube
196316	H-M30-1"-PTFE	PTFE	1" Tube
196317	H-M30-3/4"-PTFE	PTFE	3/4" Tube
196318	H-M30-1/2"-PTFE	PTFE	1/2" Tube
196319	H-M18-1/2"-PTFE	PTFE	1/2" Tube
196320	H-M18-6.5-PTFE	PTFE	D. 6.5 Tube
196321	H-M18-5.0-PTFE	PTFE	D. 5.0 Tube
196325	H-M32-3/4"-PP	PP	3/4" Tube



Holder for Sensor M30 - tube 3/4", PTFE



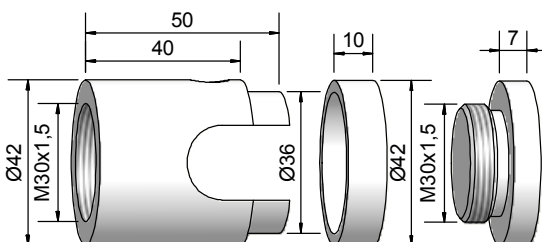
Holder for Sensor M30 - tube D 5.0, Nylon



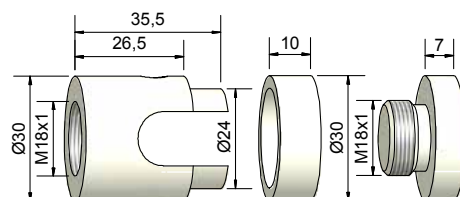
Holder for Sensor M18 - tube D.6.5, Nylon

Dimensions

H-M30-3/4"(1/2")...



H-M18-6.5(5.0)...





Squeeze clamps for capacitive filling level systems with 16 mm in diameter

Process connection: PG16

- Mounting device for probes (Ø 16mm) without connection head
- Housing material: Brass
- With NBR O-rings



Technical Data

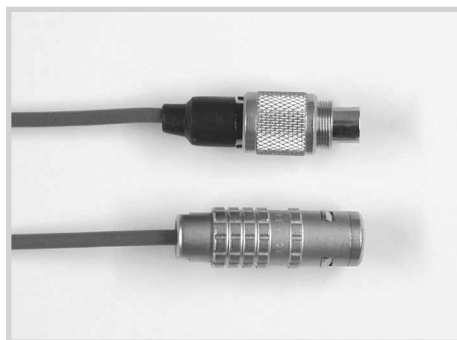
Process connection	PG16
Applicable for capacitive level probes with diameter	16 mm
Type	A-KLV-D16-PG16-MS/NBR
Art. No.	194 000
Housing material	Brass
Surface quality Ra, part in contact with the medium	0,4 µm
Accessories (delivered with the unit)	1 nut



PLUG-IN CONNECTORS

For high temperature sensors with flange connector the following connection cables for connection of the evaluation unit KSA-250 and KSA-...-250-...-BB are available:

Art.-No. 193300 Plug-in connector with 2 m cable
Art.-No. 193301 Plug-in connector with 5 m cable





Squeeze clamps for capacitive filling level systems with 16 mm in diameter

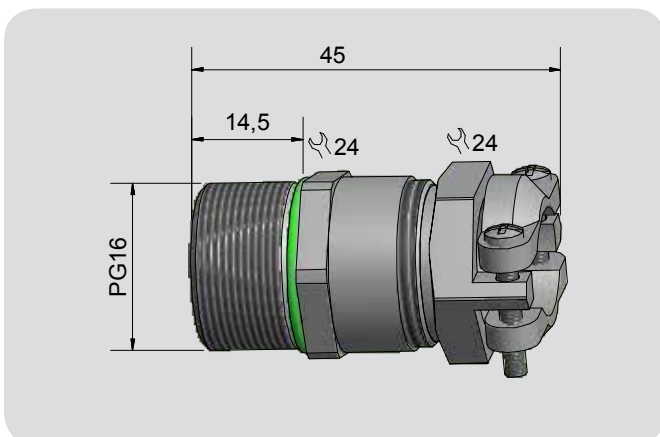
Process connection: PG16

- Mounting device for probes (Ø 16mm) without connection head
- Housing material: Brass
- With Viton O-ring
- Useable for an ambient temperature up to +200 °C



Technical Data

Process connection	PG16
Applicable for capacitive level probes with diameter:	16 mm
Type	A-KLV-D16-PG16-MS/Viton
Art. No.	194 001
Housing material	Brass
Surface quality Ra, part in contact with the medium	0,4 µm
Accessories (delivered with the unit)	1 nut





Squeeze clamps for capacitive filling level systems with 16 mm in diameter

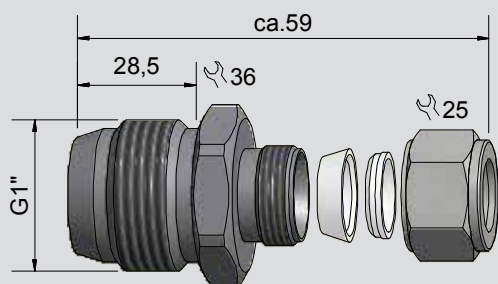
Process connection: G 1"

- Mounting device for probes (Ø 16mm) without connection head
- Housing material: Stainless steel VA No. 1.4404 / AISI 316L
- With PTFE O-rings
- Thanks to the PTFE O-rings the squeeze clamp can be opened and closed if necessary.



Technical Data

Process connection	G 1"
Applicable for capacitive level probes with diameter:	16 mm
Type	A-KLV-D16-G1-VAc/PTFE
Art. No.	194 011
Housing material	VA, No. 1.4404 / AISI 316L, FDA-conforming
Surface quality Ra, part in contact with the medium	0,4 µm
Accessories (delivered with the unit)	2 PTFE O-rings





Squeeze clamps for capacitive filling level systems with 16 mm in diameter

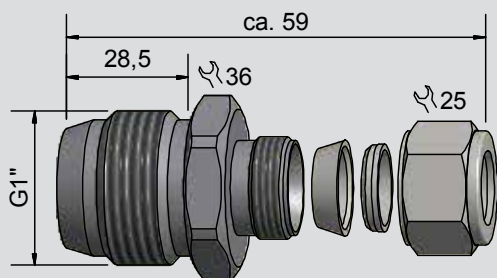
Process connection: G 1"

- Mounting device for probes (Ø 16mm) without connection head
- Housing material: Stainless steel VA No. 1.4404 / AISI 316L
- With stainless steel O-rings
- When the squeeze clamp has been locked for the first time, the stainless steel O-rings are bonded with the body of the level probe and they cannot be removed to another position.



Technical Data

Process connection	G 1"
Applicable for capacitive level probes with diameter:	16 mm
Type	A-KLV-D16-G1-VAc/VAc
Art. No.	194 012
Housing material	VA, No. 1.4404 / AISI 316L, FDA-conforming
Surface quality Ra, part in contact with the medium	0,4 µm
Accessories (delivered with the unit)	2 stainless steel O-rings





Squeeze clamps for capacitive filling level systems with 16 mm in diameter

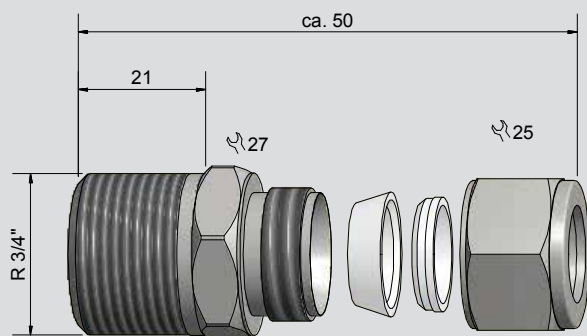
Process connection: G 3/4"

- Mounting device for probes (Ø 16mm) without connection head
- Housing material: Stainless steel VA No. 1.4404 / AISI 316L
- With PTFE O-rings
- Thanks to the PTFE O-rings the squeeze clamp can be opened and closed if necessary.



Technical Data

Process connection	G 3/4"
Applicable for capacitive level probes with diameter:	16 mm
Type	A-KLV-D16-G3/4-VAc/PTFE
Art. No.	194 201
Housing material	VA, No. 1.4404 / AISI 316L, FDA-conforming
Surface quality Ra, part in contact with the medium	0,4 µm
Accessories (delivered with the unit)	2 PTFE O-rings





Squeeze clamps for capacitive filling level systems with 16 mm in diameter

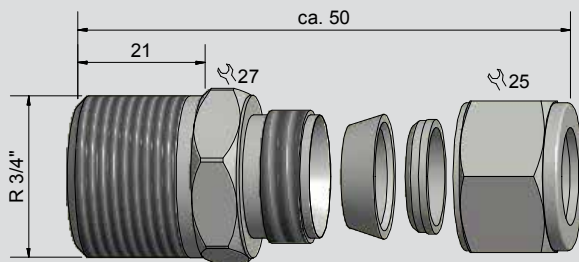
Process connection: G 3/4"

- Mounting device for probes (Ø 16mm) without connection head
- Housing material: Stainless steel VA No. 1.4404 / AISI 316L
- With stainless steel O-rings
- When the squeeze clamp has been locked for the first time, the stainless steel O-rings are bonded with the body of the level probe and they cannot be removed to another position.



Technical Data

Process connection	G 3/4"
Applicable for capacitive level probes with diameter:	16 mm
Type	A-KLV-D16-G3/4-VAc/VAc
Art. No.	194 202
Housing material	VA, No. 1.4404 / AISI 316L, FDA-conforming
Surface quality Ra, part in contact with the medium	0,4 µm
Accessories (delivered with the unit)	2 stainless steel O-rings





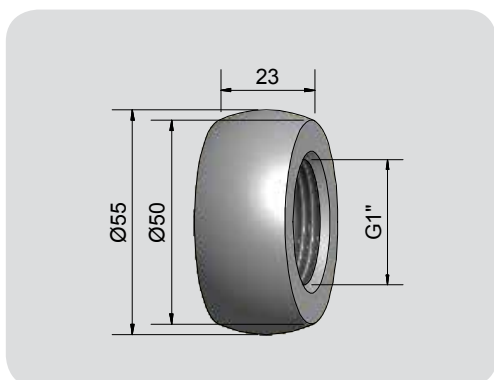
Spherical welding socket

- For containers and pipes
- Housing material: Stainless steel VA No. 1.4404 / AISI 316L
- Suitable for our probes with a process connection G 1"



Technical Data

Type	A-ESM-G1-D55-VAc
Art. No.	196 368
Housing material	VA, No. 1.4404 / AISI 316L
Surface quality Ra, part in contact with the medium	0,4 µm





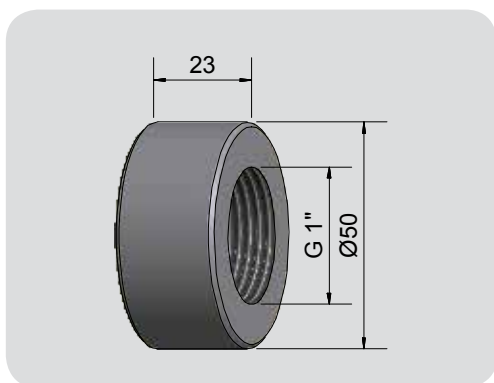
Cylindrical welding socket

- For containers and pipes
- Housing material: Stainless steel VA No. 1.4404 / AISI 316L
- Suitable for our probes with a process connection G 1"



Technical Data

Type	A-ESM-G1-D50-VAc
Art. No.	196 369
Housing material	VA, No. 1.4404 / AISI 316L
Surface quality Ra, part in contact with the medium	0,4 µm



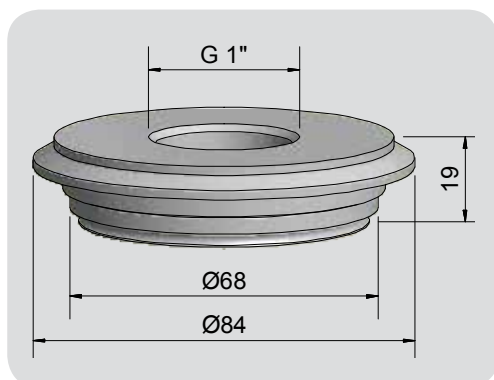


Varivent N

- Model: Varivent N DN50
- Housing material: Stainless steel VA No. 1.4404 / AISI 316L
- Suitable for our probes with a process connection G 1"



Technical Data	
Type	A-VAR-G1-D84-VAc
Art. No.	196 377
Housing material	VA, No. 1.4404 / AISI 316L
Surface quality Ra, part in contact with the medium	0,4 µm





Triclamp

- Housing: Stainless steel VA No. 1.4404 / AISI 316L
- Suitable for our probes with a process connection G 1"



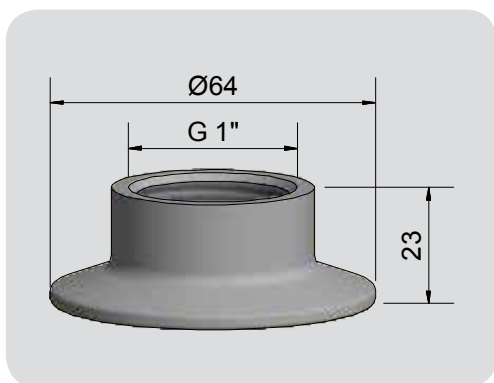
Technical Data

Type	A-Tri-G1-D64-VAc
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Art. No.	196 379
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Housing material	VA, No. 1.4404 / AISI 316L
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Surface quality Ra, part in contact with the medium	0,4 µm
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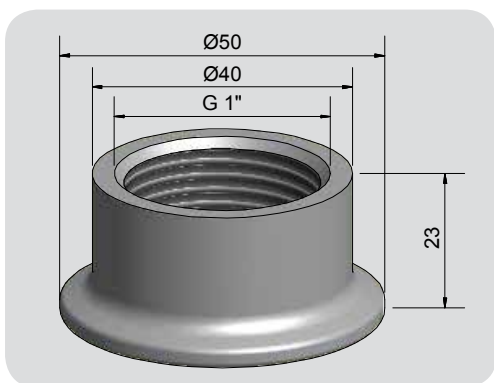
Triclamp

- Housing material: Stainless steel VA No. 1.4404 / AISI 316L
- Suitable for our probes with a process connection G 1"



Technical Data

Type	A-Tri-G1-D50-VAc
Art. No.	196 396
Housing material	VA, No. 1.4404 / AISI 316L
Surface quality Ra, part in contact with the medium	0,4 µm



CONNECTION CABLE WITH CONNECTORS



Technical data	TRUE LeVEL [®]	TRUE LeVEL [®]
Type	S-Y75/Y75-1-2-Z02	S-Y75/Y75-1-2-Z05
Art.-No.	66101201	66101202
Cable length	2 m	5 m
Plug connection	Y75 / Y75	Y75 / Y75
For measurement system	KFS-1-...-Y70	KFS-1-...-Y70



Technical data	PER LeVEL [®]
Type	S-Y75/Y55-1-1-Z02
Art.-No.	66101213
Cable length	2 m
Plug connection	Y75 / Y55
For measurement system	KFS-5-...-Y70 / KFA-5-...-Y50



Technical data	PER LeVEL [®]
Type	S-Y75/Y75-1-1-Z02
Art.-No.	66101203
Cable length	2 m
Plug connection	Y75 / Y75
For measurement system	KFS-5-...-Y70 / KFA-5-...-Y70



Technical data	PER LeVEL [®]
Type	S-Y75/Y55-1-2-Z02
Art.-No.	66101242
Cable length	2 m
Plug connection	Y75 / Y55
For measurement system	KFS-5-...-Y70 / KFA-5-...-Y50



Technical data	PER LeVEL [®]
Type	S-Y75/Y75-1-2-Z02
Art.-No.	66101204
Cable length	2 m
Plug connection	Y75 / Y75
For measurement system	KFS-5-...-Y70 / KFA-5-...-Y70



Technical data	PER LeVEL [®]
Type	S-Y75/Y75-1-3-Z02
Art.-No.	66101205
Cable length	2 m
Plug connection	Y75 / Y75
For measurement system	KFS-53-...-Y70 / KFA-5-4-...-Y70

SENSOR HOLDER



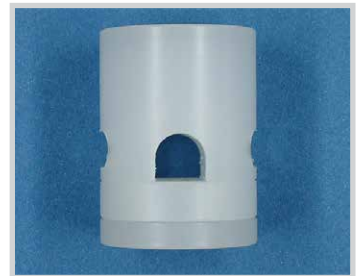
Sensor holder for tube mounting

- Housing material PP or PTFE
- Sensor holder for optimal tube mounting, e. g. for level control on bypass tubes
- Mechanically very solid
- Suitable for sensors in M18 x 1 (H-M18...) or M30 x 1.5 (H-M30...) body

Art.-No.	Description	Material	Connection
196310	H-M30-1"-PP	PP	1" Tube
196311	H-M30-3/4"-PP	PP	3/4" Tube
196312	H-M30-1/2"-PP	PP	1/2" Tube
196313	H-M18-1/2"-PP	PP	1/2" Tube
196314	H-M18-6.5-PP	PP	D. 6.5 Tube
196315	H-M18-5.0-PP	PP	D. 5.0 Tube
196316	H-M30-1"-PTFE	PTFE	1" Tube
196317	H-M30-3/4"-PTFE	PTFE	3/4" Tube
196318	H-M30-1/2"-PTFE	PTFE	1/2" Tube
196319	H-M18-1/2"-PTFE	PTFE	1/2" Tube
196320	H-M18-6.5-PTFE	PTFE	D. 6.5 Tube
196321	H-M18-5.0-PTFE	PTFE	D. 5.0 Tube
196325	H-M32-3/4"-PP	PP	3/4" Tube



Holder for Sensor M30 - tube 3/4", PTFE



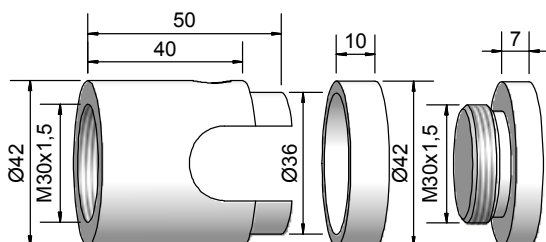
Holder for Sensor M30 - tube D 5.0, Nylon



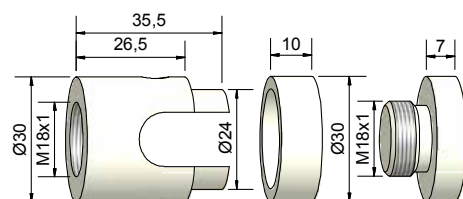
Holder for Sensor M18 - tube D.6.5, Nylon

DIMENSIONS

H-M30-3/4"(1/2")...



H-M18-6.5(5.0)...





Control tube

Control tube Ø 60 mm in diameter, complete transparent, with two internal mechanical stops for the tubes, matched to 29 to 30 mm diameter sensors or with a M30 x 1,5 thread (KAS-95-32).



Description	
Type	Control tube
Art. No.	190 710
Housing material	
Accessories (are delivered with the probe)	2 hose band clamps, VA (AISI 304), span spread 50 - 70 mm 1 hose band clamp VA (AISI 304), span spread 30 - 45 mm



Sensor holder

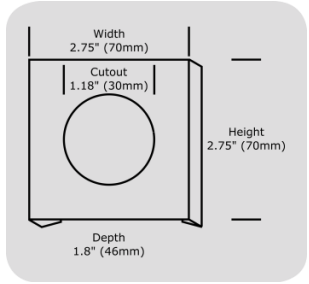
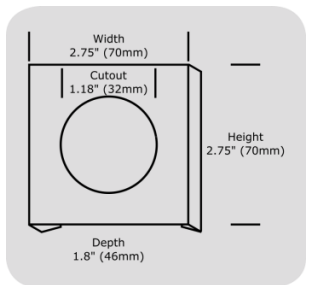
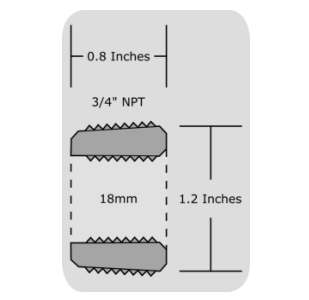
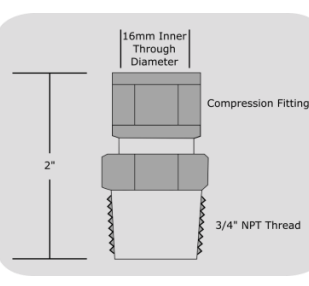
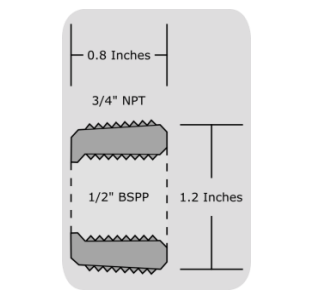
Sensor holder, flexible, T shape, splash-proof, transparent, matched to 29 to 30 mm diameter sensors or with a M30 x 1,5 thread (KAS-95-32).



Description	
Type	Sensor holder, flexible, T shape
Art. No.	190 711
Housing material	
Accessories (are delivered with the probe)	2 hose band clamps, VA (AISI 304), span spread 50 - 70 mm 1 hose band clamp VA (AISI 304), span spread 30 - 45 mm

ACCESSORIES

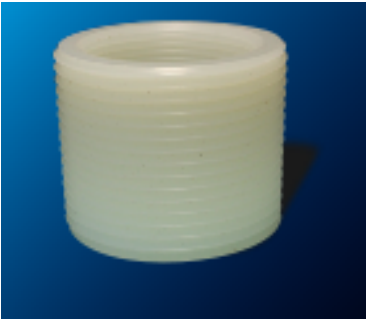
Picture	Art.-No.	Description	Dimensions
	196389	H-01 Angled holder Material PA 2200	
	196390	H-02 Mounting adapter Material PA 2200	
	196391	H-03 Mounting adapter Material PA 2200	
	196393	H-05 Mounting adapter Material PA 2200	

SA7001 Tube Adapter for 30mm Sensor Made of 316 stainless steel		
SA7002 Tube Adapter for 32mm Sensor Made of 316 stainless steel		
SA7003 M18-3/4"NPT-V4A M18 to 3/4" NPT bushing Made of 316 stainless steel		
SA7004 16mm-3/4"NPT-V4A 16mm to 3/4" compression style bushing Made of 316 stainless steel		
SA7005 1/2"BSPP-3/4"NPT-V4A 1/2" BSPP to 3/4" NPT bushing with angled seal Made of 316 stainless steel		

Thread Adapter

M32-1 1/4" NPT-N66

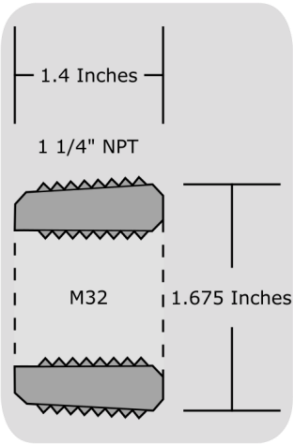
Used for adapting sensors with M32 threading to 1 1/4" NPT threading.

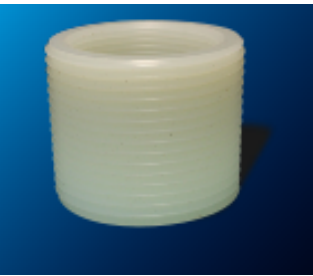


Technical Data

Description	M32-1 1/4" NPT-N66
Article Number	19-0205
Dimensions	See Below
Adapter Type	Thread Adapter (Bushing)
Inner Thread	M32 x 1.5
Outer Thread	1 1/4" NPT
Material	Nylon 66

Diagrams:





Thread Adapter

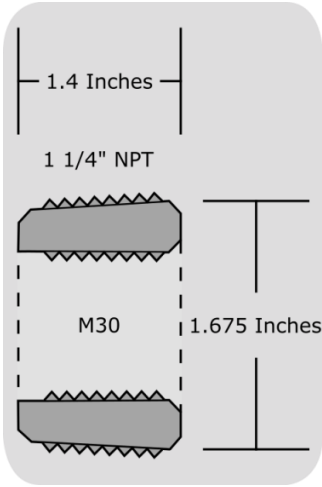
M30-1 1/4" NPT-N66

Used for adapting sensors with M30 threading to 1 1/4" NPT threading.

Technical Data

Description	M30-1 1/4" NPT-N66
Article Number	19-0230
Dimensions	See Below
Adapter Type	Thread Adapter (Bushing)
Inner Thread	M30 x 1.5
Outer Thread	1 1/4" NPT
Material	Nylon 66

Diagrams:





Z-A-ESM-G1-D50-VAc

SKU: 196369



Z-A-ESM-G1/2-D30-VAc

SKU: 196394

Housing material *Stainless steel VA No. 1.4305 (AISI 303)*



Z-A-ESM-G1/2-D30-VAc

SKU: 196388



Z-A-KLV-D16-G1-VAc/PTFE

SKU: 194011



Z-A-KLV-D16-G1-VAc/VAc

SKU: 194012



Z-A-KLV-D16-PG16-MS/NBR

SKU: 194000



Z-A-KLV-D16-PG16-MS/Viton

SKU: 194001



Z-A-KLV-D16-R3/4-VAc/PTFE

SKU: 194201



Z-A-KLV-D16-R3/4-VAc/VAc

SKU: 194202



Z-A-TRI-D26-D50-VAc

SKU: 190751

Housing material *Stainless steel VA No. 1.4404 (AISI 316L)*



Z-A-TRI-G1-D50-VAc

SKU: 196396



Z-A-TRI-G1-D64-VAc

SKU: 196379



Z-A-VAR-G1/2-D84-VAc

SKU: 196395



Z-Befestigungsschelle Nr. 133 20D, PA

SKU: 190250



Z-Befestigungsschelle Nr. 134 22D, PA

SKU: 190300



Z-Befestigungsschelle Nr. 135 30D, PA

SKU: 190350



Z-Befestigungsschelle Nr. 137 34D, PA

SKU: 190450



Z-Befestigungsschelle Nr. 139 50D, PA

SKU: 190050



Z-Befestigungsschelle Nr. 140 64D, PA

SKU: 190100



Z-EasyMount H-01

SKU: 196389



Z-EasyMount H-02

SKU: 196390



Z-EasyMount H-03

SKU: 196391



[Z-EasyMount H-04](#)

SKU: 196392



[Z-EasyMount H-05](#)

SKU: 196393



[Z-H-D38-Leak-PVC](#)

SKU: 196329



[Z-H-D38-Leak-PVC](#)

SKU: 196326



Z-H-M18-1/2"-PP

SKU: 196313



Z-H-M18-1/2"-PTFE

SKU: 196319



Z-H-M30-1"-PP

SKU: 196310



Z-H-M30-1/2"-PP

SKU: 196312



Z-H-M30-3/4"-PP

SKU: 196311



Z-H-M32-3/4"-PP

SKU: 196325



Z-IOLM01-54x41x24-AL-USB-Y10

SKU: IOLM01



Z-PTFE-Einschraubadapter M38x1,5×65 (M30)

SKU: 190503



Z-PTFE-Einschraubadapter M38x1,5x65 (M32)

SKU: 190500



Z-S-Y20/Y21-0/0-Z02

SKU: 193312A



Z-S-Y20/Y21-0/0-Z05

SKU: 193313A



Z-S-Y20/Y21-0/0-Z10

SKU: 193314A



Z-S-Y75/Y55-1-2-Z02

SKU: 66101242



Z-S-Y75/Y75-1-2-Z02

SKU: 66101201



Z-S-Y75/Y75-1-2-Z05

SKU: 66101202



Z-S-Y75/Y75-1-3-Z02

SKU: 66101205



Z-ST-Y10-M12-PUR-5×0.5-1-1-Z02-E

SKU: 193345



Z-ST-Y10-M12-PVC-3×0.34-1-1-Z05

SKU: 193390



Z-ST-Y10-M12-PVC-5×0.34-0-0-Z05

SKU: 193330



Z-ST-Y5-M12-PA-4-0-1-Z00

SKU: 191500



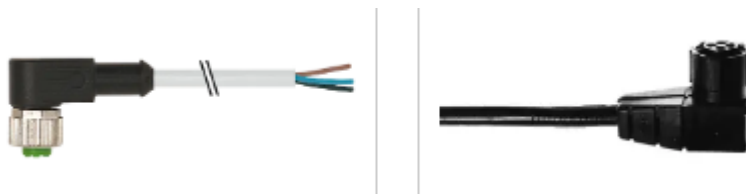
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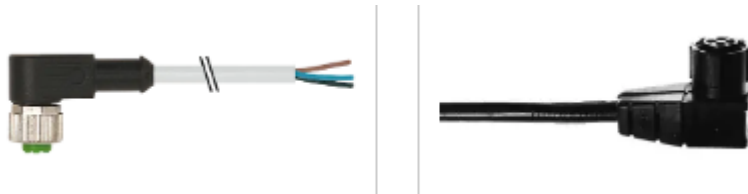
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SKU: 193392



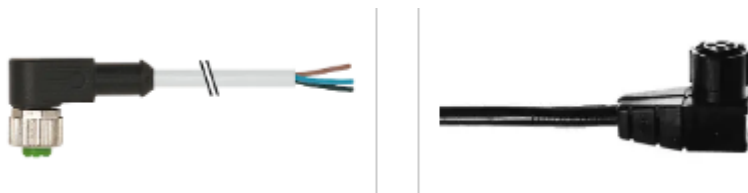
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SKU: 193391



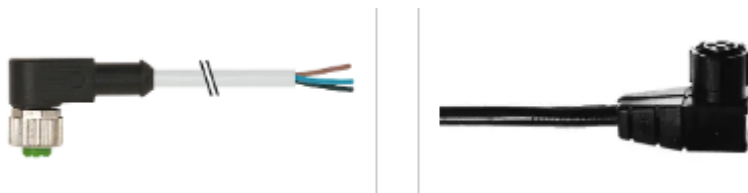
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SKU: 191910



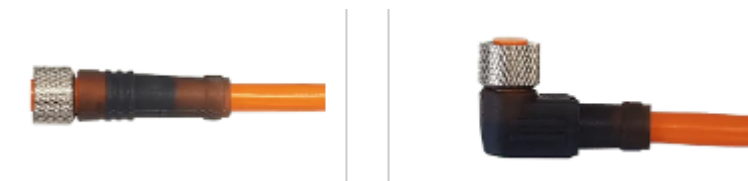
Z-ST-Y5-M12-TPE-4×0.34-0-0-Z05-E

SKU: 193394



Z-ST-Y5-M12-TPE-4×0.34-0-1-Z05-E

SKU: 193393



Z-ST-Y7-M8-PVC-3×0.34-0-0-Z05

SKU: 193210



Z-ST-Y7-M8-PVC-3×0.34-0-1-Z05

SKU: 193230



Z-ST-Y7-M8-PVC-3×0.34-0-1-Z05-E

SKU: 193220



[Z-Triclamp-Dichtung](#)

SKU: 190752

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