

RACORES EN PVDF

CARACTERÍSTICAS:

- Racores rápidos en PVDF (polifluoruro de vinilideno).
- Montaje fácil y rápido.
- Gama completa.
- Excelente resistencia química a agentes corrosivos, ácidos, alcoholes, ozono o hidrocarburos (consultar resistencias).
- Presión nominal: 10 bar a 20°C (factor de seguridad 3).

- Temperatura de trabajo: -40°C a +120°C para racores. -40°C a +80°C para válvulas.

PRINCIPAL APLICACIÓN:

- Gran capacidad de resistencia en la conducción de fluidos agresivos.
- Medicina, ozono y biorreactores.

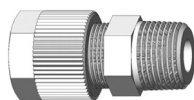
NORMAS:

- Cumple la normativa FDA (CFR 21/177.2510).

Tubo: racores diseñados para espesor de pared de 1 mm. (excepto para tubo 9x12 y 13x16).

Ø D-R
S021121 04-01
S021121 04-02
S021121 04-03
S021121 04-04
S021121 06-01
S021121 06-02
S021121 06-03
S021121 06-04
S021121 08-01
S021121 08-02
S021121 08-03
S021121 08-04
S021121 10-02
S021121 10-03
S021121 10-04
S021121 12-02
S021121 12-03
S021121 12-04

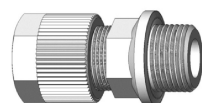
Ø D-R
S021121 12/9-03
S021121 12/9-04
S021121 16/13-03
S021121 16/13-04
S021121 16/13-05



S021121
Macho cónico.

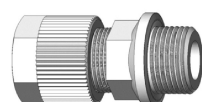
Ø D-R
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S021124 04-02
S021124 06-01
S021124 06-02
S021124 06-03
S021124 06-04
S021124 08-01
S021124 08-02
S021124 08-03
S021124 08-04
S021124 10-02
S021124 10-03
S021124 10-04

Ø D-R
S021124 12-02
S021124 12-03
S021124 12-04
S021124 12/9-03
S021124 12/9-04



S021124
Macho cilíndrico con OR Vitón.

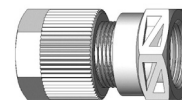
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S021124 04-03SOR
S021124 06-01SOR
S021124 06-02SOR
S021124 06-03SOR
S021124 08-01SOR
S021124 08-02SOR
S021124 08-03SOR
S021124 08-04SOR
S021124 10-02SOR
S021124 10-03SOR
S021124 10-04SOR



S021124SOR
Macho cilíndrico "sin junta".

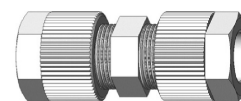
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S021221 04-03
S021221 06-01
S021221 06-02
S021221 06-03
S021221 06-04
S021221 08-01
S021221 08-02
S021221 08-03
S021221 08-04
S021221 10-02
S021221 10-03
S021221 10-04

Ø D-R
S021221 12-03
S021221 12-04
S021221 12/9-03
S021221 16/13-03
S021221 16/13-04



S021221
Hembra cónica.

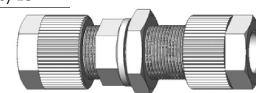
Ø D
S021021 04
S021021 06
S021021 08
S021021 10
S021021 12
S021021 12/9
S021021 16/13



S021021
Unión tubo / tubo.

Ø D
S021521 04
S021521 06
S021521 08
S021521 10
S021521 12

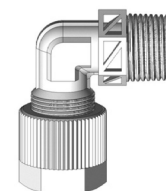
Ø D
S021521 12/9
S021521 16/13



S021521
Pasamuros.

Ø D-R
S022421 04-01
S022421 04-02
S022421 06-01
S022421 06-02
S022421 08-01
S022421 08-02
S022421 10-02
S022421 10-03
S022421 12-03
S022421 12-04

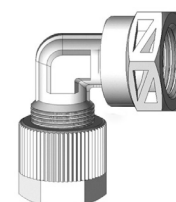
Ø D-R
S022421 16/13-03
S022421 16/13-04



S022421
Codo macho.

Ø D-R
S022221 04-02
S022221 06-01
S022221 06-02
S022221 08-02
S022221 10-02
S022221 10-03

Ø D-R
S022221 12-03
S022221 12-04
S022221 16/13-03
S022221 16/13-04

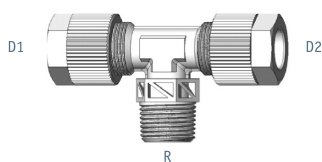


S022221
Codo hembra.



Ø D1-R-Ø D2

S023721 04-1/8-04
S023721 06-1/8-06
S023721 06-1/4-06
S023721 08-1/8-08
S023721 08-1/4-08
S023721 10-1/4-10
S023721 10-3/8-10

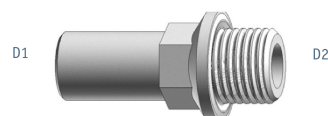


S023721

"T" macho central.

Ø D-R

S021624 06-01
S021624 06-02
S021624 06-03
S021624 08-01
S021624 08-02
S021624 08-03
S021624 10-02
S021624 10-03
S021624 10-04
S021624 12 03
S021624 12 04
S021624 16 04
S021624 16 05

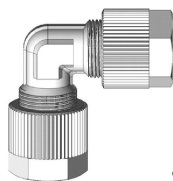


S021624

Adaptador macho cilíndrico.

Ø D

S022021 04
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S022021 08
S022021 10
S022021 12
S022021 12/9
S022021 16/13

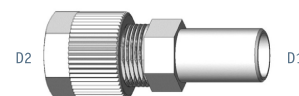


S022021

Codo tubo / tubo.

Ø D1- Ø D2

S021821 A8-06
S021821 A10-06
S021821 A10-08
S021821 A12-08
S021821 A12-10
S021821 A16-12

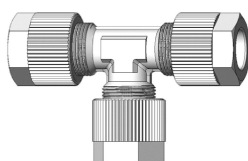


S021821

Reductor tubo.

Ø D

S023021 04
S023021 06
S023021 08
S023021 10
S023021 12
S023021 16/13

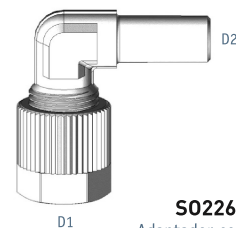


S023021

"T" tubo / tubo / tubo.

Ø D1- Ø D2

S022621 04-A6
S022621 06-A6
S022621 08-A8
S022621 10-A10
S022621 12-A12

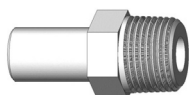


S022621

Adaptador codo.

Ø D-R

S021600 A6-01
S021600 A6-02
S021600 A6-03
S021600 A6-04
S021600 A8-01
S021600 A8-02
S021600 A8-03
S021600 A8-04
S021600 A10-02
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S021600 A10-04
S021600 A12-03
S021600 A12-04
S021600 A16-04
S021600 A16-05

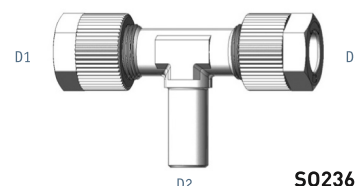


S021600

Adaptador macho cónico.

Ø D1- Ø D2- Ø D3

S023621 06-A6-06
S023621 08-A8-08
S023621 10-A10-10
S023621 12-A12-12



S023621

Adaptador "T".



CERTIFICACIÓN
FDA

RACORES EN PVDF

SERTO

Ø D-R

S020503 A6-04
S020503 A6-06
S020503 A8-06
S020503 A8-08
S020503 A10-08
S020503 A12-10
S020503 A12-12

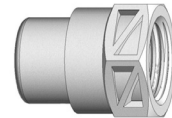


S020503

Casquillo adaptador espiga.

Ø D-R

S020030 06-01
S020030 06-02
S020030 08-02
S020030 10-02
S020030 10-03
S020030 12-03
S020030 12-04
S020030 16-03
S020030 16-04
S020030 16-05



S020030

Adaptador unión hembra.

Ø D-R

S021300 06-A6
S021300 08-A8
S021300 10-A10
S021300 12-A12
S021300 16/13-A16

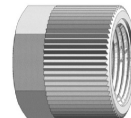


S021300

Casquillo unión reducido.

Ø D

S020020 06
S020020 08
S020020 10
S020020 12
S020020 16

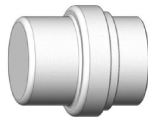


S020020

Tuerca.

Ø D

S020002 06
S020002 08
S020002 10
S020002 12
S020002 16



S020002

Tapón.

Ø D

S020001 06
S020001 08
S020001 10
S020001 12
S020001 16

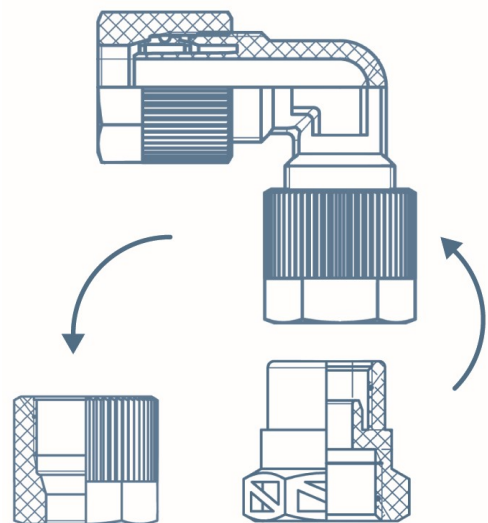


S020001

Bicóno.

Para transformar la salida del tubo a rosca hembra BSP, sacar tuerca del racor rápido y roscar adaptador

S020030



S020020

S020030