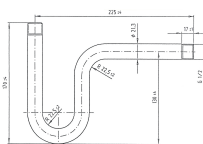


U-form

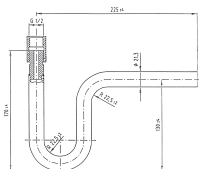
Made of seamless carbon steel
Both sides male thread



Thread	Outer Ø	Thickness	Material	Art.no.
G ½	21,3	2,65	ST 37	8732
G ½	21,3	3,20	ST 35.8-I	8733
G ½	21,3	2,60	316 Ti	8735

U-form

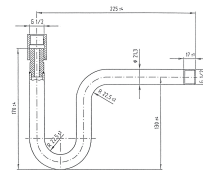
Made of seamless carbon steel
Entry: butt welding
Gauge side: LH/RH union



Thread	Outer Ø	Thickness	Material	Art.no.
G ½	20,0	2,60	ST 35.8-I	8741
G ½	21,3	3,20	ST 35.8-I	8742
G ½	20,0	2,50	316 Ti	8744

U-form

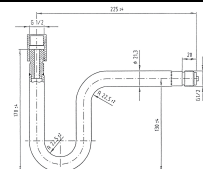
Made of seamless carbon steel
Entry: male thread
Gauge side: LH/RH union



Thread	Outer Ø	Thickness	Material	Art.no.
G ½	21,3	2,65	ST 37	8753
G ½	21,3	3,20	ST 35.8-I	8754
G ½	21,3	2,60	316 Ti	8756

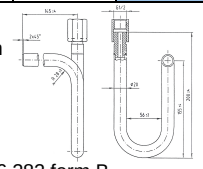
U-form

Made of seamless carbon steel
Entry: male thread form 4 G 1/2
Gauge side: LH/RH union



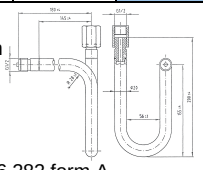
Thread	Outer Ø	Thickness	Material	Art.no.
G ½	20,0	2,60	ST 35.8-I	8757
G ½	21,3	3,20	ST 35.8-I	8758
G ½	20,0	2,50	316 Ti	8759

U-form made of seamless carbon steel, left angle
(right angle will be surcharged)
Entry: butt welding
Gauge side: LH/RH union, DIN 16 282 form B



Thread	Outer Ø	Thickness	Material	Art.no.
G ½	20,0	2,60	ST 35.8-I	8749
G ½	21,3	3,20	ST 35.8-I	8750
G ½	20,0	2,50	316 Ti	8752

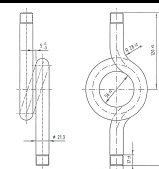
U-form made of seamless carbon steel, left angle
(right angle will be surcharged)
Entry: male thread form 4 G 1/2
Gauge side: LH/RH union, DIN 16 282 form A



Thread	Outer Ø	Thickness	Material	Art.no.
G ½	20,0	2,60	ST 35.8-I	8745
G ½	21,3	3,20	ST 35.8-I	8746
G ½	20,0	2,50	316 Ti	8748

Trumpet form

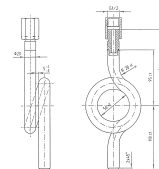
Made of seamless carbon steel
Both sides male thread



Thread	Outer Ø	Thickness	Material	Art.no.
G ½	21,3	2,65	ST 37	8832
G ½	21,3	3,20	ST 35.8-I	8833
G ½	21,3	2,60	316 Ti	8835

Trumpet form

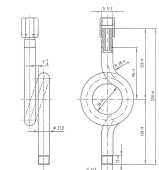
Made of seamless carbon steel
Entry: butt welding
Gauge side: LH/RH union
DIN 16 282 form D



Thread	Outer Ø	Thickness	Material	Art.no.
G ½	20,0	2,60	ST 35.8-I	8841
G ½	21,3	3,20	ST 35.8-I	8842
G ½	20,0	2,50	316 Ti	8844

Trumpet form

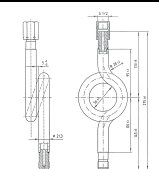
Made of seamless carbon steel
Entry: male thread
Gauge side: LH/RH union



Thread	Outer Ø	Thickness	Material	Art.no.
G ½	21,3	2,65	ST 37	8853
G ½	21,3	3,20	ST 35.8-I	8854
G ½	21,3	2,60	316 Ti	8856

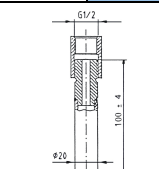
Trumpet form

Made of seamless carbon steel
Entry: male thread form 4 G 1/2
Gauge side: LH/RH union
DIN 16 282 form C



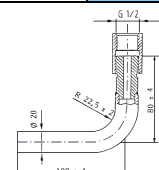
Thread	Outer Ø	Thickness	Material	Art.no.
G ½	20,0	2,60	ST 35.8-I	8845
G ½	21,3	3,20	ST 35.8-I	8846
G ½	20,0	2,50	316 Ti	8848

Pipe connectors made of carbon steel, straight form
Entry: butt welding
Gauge side: LH/RH union



Thread	Outer Ø	Thickness	Material	Art.no.
G ½	20,0	2,60	ST 35.8-I	8860
G ½	21,3	3,20	ST 35.8-I	8861
G ½	20,0	2,50	316 Ti	8863

Pipe connectors made of carbon steel, angled form
Entry: butt welding
Gauge side: LH/RH union



Thread	Outer Ø	Thickness	Material	Art.no.
G ½	20,0	2,60	ST 35.8-I	8864
G ½	21,3	3,20	ST 35.8-I	8865
G ½	20,0	2,50	316 Ti	8867

These tubes are the standard versions!

Certificates DIN EN 10 204 3.1 or 3.2 available.

Threads differing from G 1/2 with other tube diameters.

Material: ST 35.8 III / 15/16 Mo 3 / 13 CrMo 44 / 10 CrMo 910 / AISI 321 / others on request.

OPTIONS: