



Geberit Mapress GmbH, Kronprinzstr. 40, D-40764 Langenfeld

06

EN 10312

Welded stainless steel tubes, dimension 15 x 1,0 mm,
grade X5CrNiMo17-12-2

for use in installations for the transport/disposal of water not
intended for human consumption or for other aqueous liquids.

In case of use in contact with water for human consumption
national requirements apply.

Minimum specified
yield strength : 205 MPa

Dimensional test : passed

Leaktightness test
(Eddy current) : passed

Reaction to fire : Euroclass A 1

Durability : 1,5 mm/a (EN ISO 3651-1)



Geberit Mapress GmbH, Kronprinzstr. 40, D-40764 Langenfeld

06

EN 10312

Welded stainless steel tubes, dimension 18 x 1,0 mm,
grade X5CrNiMo17-12-2

for use in installations for the transport/disposal of water not
intended for human consumption or for other aqueous liquids.

In case of use in contact with water for human consumption
national requirements apply.

Minimum specified
yield strength : 205 MPa

Dimensional test : passed

Leaktightness test
(Eddy current) : passed

Reaction to fire : Euroclass A 1

Durability : 1,5 mm/a (EN ISO 3651-1)



Geberit Mapress GmbH, Kronprinzstr. 40, D-40764 Langenfeld

06

EN 10312

Welded stainless steel tubes, dimension 22 x 1,2 mm,
grade X5CrNiMo17-12-2

for use in installations for the transport/disposal of water not
intended for human consumption or for other aqueous liquids.

In case of use in contact with water for human consumption
national requirements apply.

Minimum specified
yield strength : 205 MPa

Dimensional test : passed

Leaktightness test
(Eddy current) : passed

Reaction to fire : Euroclass A 1

Durability : 1,5 mm/a (EN ISO 3651-1)



Geberit Mapress GmbH, Kronprinzstr. 40, D-40764 Langenfeld

06

EN 10312

Welded stainless steel tubes, dimension 28 x 1,2 mm,
grade X5CrNiMo17-12-2

for use in installations for the transport/disposal of water not
intended for human consumption or for other aqueous liquids.

In case of use in contact with water for human consumption
national requirements apply.

Minimum specified
yield strength : 205 MPa

Dimensional test : passed

Leaktightness test
(Eddy current) : passed

Reaction to fire : Euroclass A 1

Durability : 1,5 mm/a (EN ISO 3651-1)



Geberit Mapress GmbH, Kronprinzstr. 40, D-40764 Langenfeld

06

EN 10312

Welded stainless steel tubes, dimension 35 x 1,5 mm,
grade X5CrNiMo17-12-2

for use in installations for the transport/disposal of water not
intended for human consumption or for other aqueous liquids.

In case of use in contact with water for human consumption
national requirements apply.

Minimum specified
yield strength : 205 MPa

Dimensional test : passed

Leaktightness test
(Eddy current) : passed

Reaction to fire : Euroclass A 1

Durability : 1,5 mm/a (EN ISO 3651-1)



Geberit Mapress GmbH, Kronprinzstr. 40, D-40764 Langenfeld

06

EN 10312

Welded stainless steel tubes, dimension 42 x 1,5 mm,
grade X5CrNiMo17-12-2

for use in installations for the transport/disposal of water not
intended for human consumption or for other aqueous liquids.

In case of use in contact with water for human consumption
national requirements apply.

Minimum specified
yield strength : 205 MPa

Dimensional test : passed

Leaktightness test
(Eddy current) : passed

Reaction to fire : Euroclass A 1

Durability : 1,5 mm/a (EN ISO 3651-1)



Geberit Mapress GmbH, Kronprinzstr. 40, D-40764 Langenfeld

06

EN 10312

Welded stainless steel tubes, dimension 54 x 1,5 mm,
grade X5CrNiMo17-12-2

for use in installations for the transport/disposal of water not
intended for human consumption or for other aqueous liquids.

In case of use in contact with water for human consumption
national requirements apply.

Minimum specified
yield strength : 205 MPa

Dimensional test : passed

Leaktightness test
(Eddy current) : passed

Reaction to fire : Euroclass A 1

Durability : 1,5 mm/a (EN ISO 3651-1)



Geberit Mapress GmbH, Kronprinzstr. 40, D-40764 Langenfeld

06

EN 10312

Welded stainless steel tubes, dimension 76,1 x 2,0 mm,
grade X5CrNiMo17-12-2

for use in installations for the transport/disposal of water not
intended for human consumption or for other aqueous liquids.

In case of use in contact with water for human consumption
national requirements apply.

Minimum specified
yield strength : 205 MPa

Dimensional test : passed

Leaktightness test
(Eddy current) : passed

Reaction to fire : Euroclass A 1

Durability : 1,5 mm/a (EN ISO 3651-1)



Geberit Mapress GmbH, Kronprinzstr. 40, D-40764 Langenfeld

06

EN 10312

Welded stainless steel tubes, dimension 88,9 x 2,0 mm,
grade X5CrNiMo17-12-2

for use in installations for the transport/disposal of water not
intended for human consumption or for other aqueous liquids.

In case of use in contact with water for human consumption
national requirements apply.

Minimum specified
yield strength : 205 MPa

Dimensional test : passed

Leaktightness test
(Eddy current) : passed

Reaction to fire : Euroclass A 1

Durability : 1,5 mm/a (EN ISO 3651-1)



Geberit Mapress GmbH, Kronprinzstr. 40, D-40764 Langenfeld

06

EN 10312

Welded stainless steel tubes, dimension 108 x 2,0 mm,
grade X5CrNiMo17-12-2

for use in installations for the transport/disposal of water not
intended for human consumption or for other aqueous liquids.

In case of use in contact with water for human consumption
national requirements apply.

Minimum specified
yield strength : 205 MPa

Dimensional test : passed

Leaktightness test
(Eddy current) : passed

Reaction to fire : Euroclass A 1

Durability : 1,5 mm/a (EN ISO 3651-1)