

AENOR



AENOR Product Certificate



001/007480

AENOR certifies that the organization

GEBERIT, S.A.U.

registered office PLAZA EUROPA, 2-4 - 6ª PLANTA 08902 L'HOSPITALET DE LLOBREGAT
(Barcelona - España)

supplies **Polypropilene (PP) fittings for soil and waste discharge
within the building structure**

in compliance with UNE-EN 1451-1:2018 (EN 1451-1:2017; EN 1451-1:2017/AC:2018)

TRADE MARK **Geberit silent-pp**

See annex for more information.

Production site BEZENA, 55/A 2342 RUSE (Eslovenia)

Certification scheme In order to grant this Certificate, AENOR has tested the product and has verified the quality system implemented for its manufacture. AENOR performs these tasks periodically while the Certificate has not been cancelled, in accordance with Specific Rules RP 01.56.

This certificate supersedes 001/007480, dated 2023-03-24

First issued on 2023-02-16
Modified on 2026-06-24
Validity 2028-02-16

Rafael GARCÍA MEIRO
CEO

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Annex to Certificate

TRADE MARK Geberit silent-pp

REFERENCE	FIGURE	DIAMETER (mm)	ANGLE	APLICATION AREA	JOIN SYSTEM
390.X57.14.1	Adapter	90	45°	B	Elastomeric joint
390.X57.14.1	Adapter	110	45°	B	Elastomeric joint
390.X27.14.1	Cleaning component 90°	50	---	B	Elastomeric joint
390.X27.14.1	Cleaning component 90°	75	---	B	Elastomeric joint
390.X27.14.1	Cleaning component 90°	90	---	B	Elastomeric joint
390.X27.14.1	Cleaning component 90°	110	---	B	Elastomeric joint
390.X27.14.1	Cleaning component 90°	125	---	B	Elastomeric joint
390.X27.14.1	Cleaning component 90°	160	---	B	Elastomeric joint
390.X83.14.1	Connection bend 90°	32-50	90°	B	Elastomeric joint
390.186.14.1	Connection bend 90° long	32-50	90°	B	Elastomeric joint
390.18X.14.1	Connection bend 90° long	50	90°	B	Elastomeric joint
390.X80.14.1	Discharge socket	32-50	---	B	Elastomeric joint
390.592.11.1	Discharge socket WC	110	---	B	Elastomeric joint
390.289.14.1	Double connection bend 90° long	50/40/40	90°	B	Elastomeric joint
390.466.14.1	Double elbow single branch	90/90/90	87,5°	B	Elastomeric joint
390.567.14.1	Double elbow single branch	110/110/75	87,5°	B	Elastomeric joint
390.566.14.1	Double elbow single branch	110/110/110	87,5°	B	Elastomeric joint
390.665.14.1	Double single branch	125/110/110	87,5°	B	Elastomeric joint
390.X16.14.1	Double socket	32	---	B	Elastomeric joint
390.X16.14.1	Double socket	40	---	B	Elastomeric joint
390.X16.14.1	Double socket	50	---	B	Elastomeric joint
390.X16.14.1	Double socket	75	---	B	Elastomeric joint
390.X16.14.1	Double socket	90	---	B	Elastomeric joint
390.X16.14.1	Double socket	110	---	B	Elastomeric joint
390.X16.14.1	Double socket	125	---	B	Elastomeric joint
390.X16.14.1	Double socket	160	---	B	Elastomeric joint
390.X2X.14.1	Elbow	32	45°	B	Elastomeric joint
390.X2X.14.1	Elbow	40	45°	B	Elastomeric joint
390.X2X.14.1	Elbow	50	45°	B	Elastomeric joint
390.X2X.14.1	Elbow	75	45°	B	Elastomeric joint

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390.X2X.14.1	Elbow	90	45°	B	Elastomeric joint
390.X2X.14.1	Elbow	110	45°	B	Elastomeric joint
390.X2X.14.1	Elbow	125	45°	B	Elastomeric joint
390.X2X.14.1	Elbow	160	45°	B	Elastomeric joint
390.X24.14.1	Elbow	32	87,5°	B	Elastomeric joint
390.X24.14.1	Elbow	40	87,5°	B	Elastomeric joint
390.X24.14.1	Elbow	50	87,5°	B	Elastomeric joint
390.X24.14.1	Elbow	75	87,5°	B	Elastomeric joint
390.X24.14.1	Elbow	90	87,5°	B	Elastomeric joint
390.X24.14.1	Elbow	110	87,5°	B	Elastomeric joint
390.X24.14.1	Elbow	125	87,5°	B	Elastomeric joint
390.X24.14.1	Elbow	160	87,5°	B	Elastomeric joint
390.X2X.14.1	Elbow	32	15°	B	Elastomeric joint
390.X2X.14.1	Elbow	40	15°	B	Elastomeric joint
390.X2X.14.1	Elbow	50	15°	B	Elastomeric joint
390.X2X.14.1	Elbow	75	15°	B	Elastomeric joint
390.X2X.14.1	Elbow	90	15°	B	Elastomeric joint
390.X2X.14.1	Elbow	110	15°	B	Elastomeric joint
390.X2X.14.1	Elbow	125	15°	B	Elastomeric joint
390.X2X.14.1	Elbow	160	15°	B	Elastomeric joint
390.X2X.14.1	Elbow	32	30°	B	Elastomeric joint
390.X2X.14.1	Elbow	40	30°	B	Elastomeric joint
390.X2X.14.1	Elbow	50	30°	B	Elastomeric joint
390.X2X.14.1	Elbow	75	30°	B	Elastomeric joint
390.X2X.14.1	Elbow	90	30°	B	Elastomeric joint

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390.X2X.14.1	Elbow	110	30°	B	Elastomeric joint
390.X2X.14.1	Elbow	125	30°	B	Elastomeric joint
390.X2X.14.1	Elbow	160	30°	B	Elastomeric joint
390.X2X.14.1	Elbow	32	67°	B	Elastomeric joint
390.X2X.14.1	Elbow	40	67°	B	Elastomeric joint
390.X2X.14.1	Elbow	50	67°	B	Elastomeric joint
390.X2X.14.1	Elbow	75	67°	B	Elastomeric joint
390.X2X.14.1	Elbow	90	67°	B	Elastomeric joint
390.X2X.14.1	Elbow	110	67°	B	Elastomeric joint
390.X2X.14.1	Elbow	125	67°	B	Elastomeric joint
390.X2X.14.1	Elbow	160	67°	B	Elastomeric joint
390.454.14.1	Elbow single branch	90/90	87,5°	B	Elastomeric joint
390.554.14.1	Elbow single branch	110/90	87,5°	B	Elastomeric joint
390.555.14.1	Elbow single branch	110/110	87,5°	B	Elastomeric joint
390.456.14.1	Elbow single branch combined	90/90/50	87,5°	B	Elastomeric joint
390.556.14.1	Elbow single branch combined	110/90/50	87,5°	B	Elastomeric joint
390.558.14.1	Elbow single branch combined	110/110/50	87,5°	B	Elastomeric joint
390.463.14.1	Elbow single branch combined	90/75/90	87,5°	B	Elastomeric joint
390.563.14.1	Elbow single branch combined	110/75/110	87,5°	B	Elastomeric joint
390.464.14.1	Elbow single branch combined	90/75/90	87,5°	B	Elastomeric joint
390.564.14.1	Elbow single branch combined	110/75/110	87,5°	B	Elastomeric joint
390.X28.11.1	End cap socket	40-160	---	B	Elastomeric joint
390.X18.14.1	Expansion rubber ring socket Female-Female	40	---	B	Elastomeric joint
390.X18.14.1	Expansion rubber ring socket Female-Female	50	---	B	Elastomeric joint
390.X18.14.1	Expansion rubber ring socket Female-Female	75	---	B	Elastomeric joint
390.X18.14.1	Expansion rubber ring socket Female-Female	90	---	B	Elastomeric joint
390.X18.14.1	Expansion rubber ring socket Female-Female	110	---	B	Elastomeric joint
390.X18.14.1	Expansion rubber ring socket Female-Female	125	---	B	Elastomeric joint

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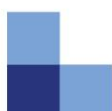
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390.X18.14.1	Expansion rubber ring socket Female-Female	160	---	B	Elastomeric joint
390.X25.14.1	Reduced elbow	40-50	87,5°	B	Elastomeric joint
390.X25.14.1	Reduced elbow	50-75	87,5°	B	Elastomeric joint
390.X7X.14.1	Reducer	40-32	---	B	Elastomeric joint
390.X7X.14.1	Reducer	50-40	---	B	Elastomeric joint
390.X7X.14.1	Reducer	75-50	---	B	Elastomeric joint
390.X7X.14.1	Reducer	90-50	---	B	Elastomeric joint
390.X7X.14.1	Reducer	90-75	---	B	Elastomeric joint
390.X7X.14.1	Reducer	110-50	---	B	Elastomeric joint
390.X7X.14.1	Reducer	110-75	---	B	Elastomeric joint
390.X7X.14.1	Reducer	110-90	---	B	Elastomeric joint
390.X7X.14.1	Reducer Male-Female	50-30	---	B	Elastomeric joint
390.X7X.14.1	Reducer Male-Female	50-40	---	B	Elastomeric joint
390.X7X.14.1	Reducer Male-Female	70-50	---	B	Elastomeric joint
390.X7X.14.1	Reducer Male-Female	90-40	---	B	Elastomeric joint
390.X7X.14.1	Reducer Male-Female	90-50	---	B	Elastomeric joint
390.X7X.14.1	Reducer Male-Female	90-70	---	B	Elastomeric joint
390.X7X.14.1	Reducer Male-Female	100-40	---	B	Elastomeric joint
390.X7X.14.1	Reducer Male-Female	100-50	---	B	Elastomeric joint
390.X7X.14.1	Reducer Male-Female	100-70	---	B	Elastomeric joint
390.X7X.14.1	Reducer Male-Female	100-90	---	B	Elastomeric joint
390.X7X.14.1	Reducer Male-Female	125-100	---	B	Elastomeric joint
390.X7X.14.1	Reducer Male-Female	150-100	---	B	Elastomeric joint
390.X7X.14.1	Reducer Male-Female	150-1255	---	B	Elastomeric joint
390.XXX.14.1	Single branch	32	87,5°	B	Elastomeric joint
390.XXX.14.1	Single branch	40	87,5°	B	Elastomeric joint
390.XXX.14.1	Single branch	50	87,5°	B	Elastomeric joint
390.XXX.14.1	Single branch	75	87,5°	B	Elastomeric joint
390.XXX.14.1	Single branch	90	87,5°	B	Elastomeric joint
390.XXX.14.1	Single branch	110	87,5°	B	Elastomeric joint
390.XXX.14.1	Single branch	125	87,5°	B	Elastomeric joint
390.XXX.14.1	Single branch	160	87,5°	B	Elastomeric joint
390.XXX.14.1	Single branch	32	45°	B	Elastomeric joint
390.XXX.14.1	Single branch	40	45°	B	Elastomeric joint
390.XXX.14.1	Single branch	50	45°	B	Elastomeric joint

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390.XXX.14.1	Single branch	75	45°	B	Elastomeric joint
390.XXX.14.1	Single branch	90	45°	B	Elastomeric joint
390.XXX.14.1	Single branch	110	45°	B	Elastomeric joint
390.XXX.14.1	Single branch	125	45°	B	Elastomeric joint
390.XXX.14.1	Single branch	160	45°	B	Elastomeric joint
390.457.14.1	Single branch parallel	90/90	45°	B	Elastomeric joint
390.557.14.1	Single branch parallel	110/110	45°	B	Elastomeric joint
390.459.14.1	Single branch square	90/90/90	87,5°	B	Elastomeric joint
390.559.14.1	Single branch square	110/110/110	87,5°	B	Elastomeric joint
390.662.14.1	Single branch square	125/110/110	87,5°	B	Elastomeric joint
390.X17.14.1	Sliding socket	32	---	B	Elastomeric joint
390.X17.14.1	Sliding socket	40	---	B	Elastomeric joint
390.X17.14.1	Sliding socket	50	---	B	Elastomeric joint
390.X17.14.1	Sliding socket	75	---	B	Elastomeric joint
390.X17.14.1	Sliding socket	90	---	B	Elastomeric joint
390.X17.14.1	Sliding socket	110	---	B	Elastomeric joint
390.X17.14.1	Sliding socket	125	---	B	Elastomeric joint
390.X17.14.1	Sliding socket	160	---	B	Elastomeric joint
390.X96.14.1	Transition socket Geberit Silent-db20	50-160	---	B	Elastomeric joint
390.X95.14.1	Transition socket on cast iron	40-125	---	B	Elastomeric joint
390.X93.14.1	WC drainage bend 87,5°	90-110	87,5°	B	Elastomeric joint

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