

UNI-100[®] XT

THE SUPERIOR THF-FREE PVC CEMENT



NEW!

For joining PVC pipes, sockets and fittings with interference fit and loose fit in pressure and drainage systems.

PROPERTIES

- **PREMIUM FORMULA: THF-FREE**
- **PRESSURE RESISTANCE 16 BAR (PN16)**
- **TEMPERATURE RESISTANCE 60°C (PRESSURE)**
- **PIPE DIAMETERS UP TO 400MM**
- **THIXOTROPIC: GAP FILLING**
- **TRANSPARENT AFTER DRYING**
- **CEMENT RESIDUES EASILY REMOVABLE**
- **IN DURABLE PLASTIC PACKAGING**
- **SPECIAL BRUSH INTEGRATED IN CAP**
*FOR FAST AND EASY APPLICATION
AND EVEN DISTRIBUTION OF THE CEMENT*



kiwa



EN 14814

EN 14680



FIELD OF APPLICATION

For joining pipes, sockets and fittings with interference fit and loose fit (gap filling) in pressure and drainage systems. Suitable for diameters ≤ 400 mm, service temperatures up to 60°C and max. 16 bar (PN 16). Tolerances: diametrical clearance max. 0.6 mm / max. 0.2 mm press fit. Suitable for e.g. pipe systems conforming to EN1329, 1452, 1453, 1455 and ISO 15493 (PVC).

	PRODUCT CODE	PRODUCT	PIECES / CARTON	EAN (PIECE)	EAN (CARTON)
	6300545	UNI-100 XT TUBE IN BOX 125 ML	30	8710439227658	8710439227641
	6300425	UNI-100 XT BOTTLE 250 ML	24	8710439226545	8710439226538
	6300497	UNI-100 XT BOTTLE 500 ML	12	8710439227207	8710439227191
	6300427	UNI-100 XT BOTTLE 1 L	8	8710439226569	8710439226552
	6300638	UNI-100 XT CAN 5L	1	8710439228297	8710439228297



www.griffon.eu



THE BEST PVC CEMENTS FOR CONNECTIONS IN PVC PRESSURE SYSTEMS

Ø ≤ 315 mm
16 bar (PN16)
diametrical clearance 0,8 mm
press fit 0,2 mm
thixotropic (≈ 2500 mPa.s.)

Ø ≤ 400 mm
16 bar (PN16)
diametrical clearance 0,6 mm
press fit 0,2 mm
thixotropic (≈ 2500 mPa.s.)

Ø ≤ 800 mm
16 bar (PN16)
diametrical clearance 0,8 mm
press fit 0,2 mm
thixotropic (≈ 2100 mPa.s.)

Ø ≤ 160 mm
16 bar (PN16)
diametrical clearance 0,8 mm
(flexible hoses 0,3 mm)
press fit 0,2 mm
thixotropic (≈ 1500 mPa.s.)

Ø ≤ 160 mm
10 bar (PN10)
diametrical clearance 0,5 mm
press fit 0,2 mm
liquid (≈ 250 mPa.s.)



"the original"
known,
high quality



new generation
neat finishing
less odour



large diameters
high application temp.
long open time



fast curing
fast pressure resistance
flexible hoses



high
chemical
resistance

UNI-100® UNI-100®XT UNI-100®GT WDF-05® HCR-36