13525 – 13580 · 13565 – 13568

UPVC Solvent Cement *Brush bottle*



Nominal pressure	Standard	Net filling
PN 16	EN 14814	125–1000 ml

FEATURES

- **Gel that does not drip** High apparent viscosity for clean application, even on large diameters and vertical joints.
- **Drinking water & pools** Suitable for drinking water, swimming pools and water treatment systems.
- **Two formulas** Transparent (6500 cp) or grey, THF-free with higher viscosity (9000 cp).
- **True chemical weld** Acts as a genuine chemical solvent, creating highly resistant, leak-free fixed joints.
- **24 h before testing** Cures rapidly; wait 24 hours before pressure tests.

TECHNICAL DATA

Transparent

Code	Description	Colour	Net filling	Viscosity	Box
13525	Fitvalf Solvent Cement – Plastic Pot with Brush	Transparent	1000 ml	6500 cp	6
13527	Fitvalf Solvent Cement – Plastic Pot with Brush	Transparent	500 ml	6500 cp	12
13529	Fitvalf Solvent Cement – Plastic Pot with Brush	Transparent	250 ml	6500 cp	24
13537	Fitvalf Solvent Cement – Plastic Pot with Brush	Transparent	125 ml	6500 cp	48
13580	Fitvalf Solvent Cement – Aluminium Tube	Transparent	125 ml	6500 cp	30

Source: Fitvalf catalogue 2026–2027.

Grey, THF-free

Code	Description	Colour	Net filling	Viscosity	Box
13565	Fitvalf Solvent Cement – Plastic Pot with Brush	Grey	1000 ml	9000 cp	6
13567	Fitvalf Solvent Cement – Plastic Pot with Brush	Grey	500 ml	9000 cp	12
13568	Fitvalf Solvent Cement – Plastic Pot with Brush	Grey	250 ml	9000 cp	24

Same formula without THF, with higher viscosity and grey colour. Source: Fitvalf catalogue 2026–2027.

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