

5567 Pipe Sealant (with PTFE)

High viscosity, low strength white Teflon filled anaerobic pipe sealant. Thixotropic formulation reduces run-off and migration of the product before assembly. It can be applied to threaded joints and removed easily with hand tools. Offers high temperature resistance and shows instant low pressure resistance after application.

PART NO.	BOTTLE SIZE	BOX QTY
5567-050ML	50ml	12
5567-250ML	250ml	9



5577 Pipe Sealant (with PTFE)

High viscosity, easy-to-apply, high-pressure resistant pipe sealant with high chemical resistance. Resists up to -50°C / +150°C. Ideal for wide-diameter applications of 2" and above. Provides pressure resistance of 100 psi / 7 bar even right after application. Solvent-free. Non-dripping. When fully cured, will seal up to the bursting pressure of the pipe. Seals anaerobically. Keeps its strength and sealing properties against shocks & vibrations long after application. Used on close-fitting metal pipe threads where all kinds of water, oil, grease, and chemicals pass. Can also be used in assembling joint parts of pressure vessels, air compressors, hydraulic systems and tanks, and in areas where resistance against vibration is required.

Suitable for Type H thick metal thread joints according to TSE EN 751-1 Standard.



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