



Sealing Tape is a strong self-vulcanizing silicone band, free of glue. The strong bond that Sealing Tape creates, provides a waterproof, durable seal. Rapid sealing, no drying required. This flexible tape can be used on any type of material of the pipe and as well on any surface, including moist, warm, dirty or greasy surfaces. The tape can be used both for temporary and permanent applications. It does not leave marks after removal. The tape can also be used under water. Due to the silicone carrier, the tape is characterized by excellent resistance to many chemical substances such as: oils, acids, solvents, saltwater, UV radiation and extreme temperatures. Recommended for use together with the Steel Putty Stick.

Product Type

CST325 tape small 3 m length x 25 mm wide (10 ft x 1 inch)

CST1050 tape small 10 m length x 50 mm wide (33 ft x 2 inch)



Technical Data & Properties

Total Thickness	500µm
Elongation at Break	750%
Tensile Strength	33 N / cm
Thermal Resistance Minimum	-65°C
Thermal Resistance Maximum	260°C
Electrical Resistance	8000 volts
Can be Torn off by hand	Yes
Resistance to Abrasion	Excellent
Easy to Remove	Yes
Water Resistance	Excellent
Certificate according to	UL 510

Additional Information

While applying, stretch the tape at least twice in relation to its normal length. Push the tape firmly to the surface and wrap it tightly. For electrical insulation and general repairs, 100% overlap is sufficient. For high pressure leaks (e.g. sealing of water pipes or other very difficult repairs), put several layers of tape on top of one another. For maximum resistance to performance 12 bar pressure ensures the use of 4 layers, approx. 75-125mm on both sides of the damaged pipe or hose. The self-vulcanizing mechanism consists in the fact that after applying the tape one layer to the other, a permanent bond is formed. The tape cannot be used again.