



UPS 455/456 TA Instant Leak Stopper is the all-in-one wrap around instant leak stopper, designed for all pipe systems. This innovative product requires no special tools and is capable of sealing leaks even under pressure.

Product Features

UPS 445/456 TA is a stand-alone system. It can be used over and over again, saving valuable water resources and maintenance downtime.

UPS 445/456 TA is made from high temperature EPDM rubber (-40°C - +120°C (-40°F to 248°F)) and has a wide chemical resistance.

UPS 445/456 TA is a must for all plumbers, maintenance and heating engineers.

Application Procedures

1. Ensure that the surface of the pipe around leak is free from grease and loose debris before you start
2. Hold rubber strap over leaking area. Stretch the rubber and wrap around pipe maintaining tension at all times, when fully wrapped lock off with Velcro.

Temperature Range	-40°C - +120°C (-40°F to 248°F)
Pressure	10.26 bar (149psi)
Shelf Life	Minimum 5 years

Packaging

UPS 455/456 TA Leak Stoppers is supplied in the following;

UPS 455 TA	30mm X 0.7m	Pack of 10
	(1 3/16" x 2' 3 9/16")	
UPS 456 TA	50mm X 2.9m	Pack of 10
	(1 32/32" x 9' 6 11/64")	

Quality: All Unique Polymer Systems LTD Products are supplied under the scopes of the company's fully documented quality system.

Warranty: Unique Polymer Systems LTD warrants that the performance of the product supplied will confirm to the typical descriptions quoted within this Technical Data Sheet provided the material is stored correctly and used according to the procedures detailed in the Technical Data Sheet for the material.

Health & Safety: Please ensure good practice is observed at all times during the mixing and application of this product. Protective gloves must be worn during the mixing and application of this product. Before mixing and applying the material please ensure you have read the fully detailed Material Safety Data Sheet.

Legal Notice: The data contained within this Technical Data Sheet is furnished for information only and is believed to be reliable at the time of issue. We cannot assume responsibility for results obtained by others over whose methods we have no control. It is the responsibility of the customer to determine the products suitability for use. Unique Polymer Systems LTD accepts no liability arising out of the use of this information or the product described herein.