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EESiFlo Acoustic Coupling Compound Part# 99 0739-1

Since air is an insulator to ultrasonic signals it is wise to use enough couplant so that a small amount is pressed out from between the sensor/pipe interface to assure no air gap is present. This will ensure the maximum amount of signal transfer between the Transducer and pipe. Our couplant has been tested to withstand up to 392°F for medium term use without thinning or running.



Specifications:

Silicone Grease 3005 NSF H1 Food Grade (medium stiffness)

Contents: PoltDimethylSiloxane - Cas 63148-62-9, Fumed Silica - Cas 112945-52-5

HMIS Rating: Health-10, Flammability-0, Reacivity-0

Net Weight: 5.3 oz Tube

Temperature Range: -22 - 392°F