

Elcometer Ultrasonic Couplant



Elcometer has developed a viscous gel to work on both horizontal and vertical surfaces. The temperature range for regular couplant is -15 to 104°C. The Elcometer high temperature gel has a range of up to 398°C for use with high temperature transducers.

Technical Specifications

Part Number	Description	Suitable for MTG	Suitable for PTG	Suitable for CG70BDL	Suitable for CG70ABDL	Suitable for CG100B	Suitable for CG100BDL	Suitable for CG100ABDL	Suitable for CG100ABDL+	Suitable for UG20DL	Suitable for PG70ABDL	Suitable for FD700+	Suitable for FD700DL+	Suitable for BG80DL	Suitable for BG80TDL
T92015701	Ultrasonic Couplant; 120ml	■	■	■	■	■	■	■	■		■	■	■	■	■
T92015701-5	Ultrasonic Couplant; 120ml bottle, x 5	■	■	■	■	■	■	■	■		■	■	■	■	■
T92024034-7	Ultrasonic Couplant; 300ml bottle	■	■	■	■	■	■	■	■		■	■	■	■	■
T92024034-8	Ultrasonic Couplant; 500ml bottle	■	■	■	■	■	■	■	■		■	■	■	■	■
T92024034-3	Ultrasonic Couplant; 3,8l	■	■	■	■	■	■	■	■		■	■	■	■	■
T92024034-9	Ultrasonic Couplant High temperature ¹ ; 60ml	■	■	■	■	■	■	■	■		■	■	■		
T92024034-10	Ultrasonic Couplant High temperature ¹ ; 60ml, x 2	■	■	■	■	■	■	■	■		■	■	■		

¹For use with high temperature transducers up to 398°C

Part Numbers

Description	Part Number
Ultrasonic Couplant; 120ml (4fl oz) bottle	T92015701
Ultrasonic Couplant; 120ml (4fl oz) bottle, pack of 5	T92015701-5
Ultrasonic Couplant; 120ml (4fl oz) bottle	TC-24034-1
Ultrasonic Couplant; 360ml (12fl oz) bottle	TC-24034-2
Ultrasonic Couplant; 3,8L	TC-24034-3
High Temperature Ultrasonic Couplant; 60ml	TC-24034-9