

CENTERING PIN

A hardened steel pin for use with the standard centering head. Suitable for marking, but should not be used as a center punch.

EU Prod. No	US Prod. No	Description	Case Qty/MOQ
J1906	14798	Centering pin	1



J1906

WRAP-A-ROUND

Inexpensive tools for marking straight lines around pipe; made from flexible gasket material, providing resistance to both heat and cold. All Wrap-A-Rounds are available in two colours. These designate material type and service temperature. GG (grey) material is used for high temperature applications (up to 550°F) and B (black) material is used for temperatures up to 350°F. Both material types are asbestos free.



350°F (176°C)
BLACK

**HIGH
TEMPERATURE**

ASBESTOS FREE

550°F (288°C)
GREY

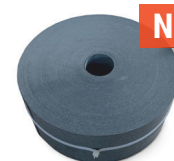


EU Prod. No	US Prod. No	Description	Color	Temperature	Size	Pipe Diameter	Case Qty/MOQ
J1858	14752	Wrap-a-round 164B EX medium	Black	350°F (176°C)	3.88" (9.8 cm) x 4' (1.2 m)	3" (7.6 cm) to 6" (15.2 cm)	1
J1859	14753	Wrap-a-round 176B large	Black	350°F (176°C)	3.88" (9.8 cm) x 6' (1.8 m)	3" (7.6 cm) to 10" (25.4 cm)	1
J1860	14754	Wrap-a-round 177B EX large 7'	Black	350°F (176°C)	5" (12.7 cm) x 7' (2.1 m)	4" (10.2 cm) to 12" (30.5 cm)	1
J1861	14756	Wrap-a-round 179B EX large 9'	Black	350°F (176°C)	5" (12.7 cm) x 9' (2.7 m)	6" (15.2 cm) to 16" (40.6 cm)	1
J1865	-	Wrap-a-round 4,5 m roll	Black	350°F (176°C)	7" (17.8 cm) x 4.5 m - no print	-	1
J1867	14763	Wrap-a-round 164GG medium	Grey	550°F (288°C)	3.88" (9.8 cm) x 4' (1.2 m)	3" (7.6 cm) to 6" (15.2 cm)	1
J1869	14766	Wrap-a-round 177GG EX large 7'	Grey	550°F (288°C)	5" (12.7 cm) x 7' (2.1 m)	4" (10.2 cm) to 12" (30.5 cm)	1
J1870	14767	Wrap-a-round 179GG EX large 9'	Grey	550°F (288°C)	5" (12.7 cm) x 9' (2.7 m)	6" (15.2 cm) to 16" (40.6 cm)	1

WRAP-A-ROUND ROLLS

Prod. No	Description	Color	Temperature	Size	Case Qty/MOQ
J1863	Wrap-a-round 100 meters roll*	Black	350°F (176°C)	5" (12,7cm) x 100 m - no print	1
J1864	Wrap-a-round 100 meters roll*	Black	350°F (176°C)	7" (17,8 cm) x 100 m - no print	1

*100 m lengths do not guarantee 100 m of wrap and there can be 5% discrepancy



NEW