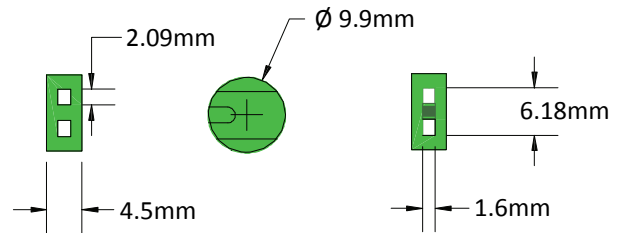




Dickey Manufacturing Company

YP10 Plastic “Lead” Replacement Seal & Lashing Wire



The YP10 Seal is manufactured from ABS material and is suitable for applications where the traditional lead seals cannot be used. Effective closure is achieved with the DMC sealing tool LP2.

Seal can be safely used in temperatures ranging from -20°C to 110°C (-4°F to 230°F).

Recommended spiral wound lashing wire materials listed below.

The center core wire with an outer wire spiral wire grips and keeps the wire secure and in position once the YP10 seal is pressed in place.

Wire ref	Fine Lash Galvanized Steel	Fine Lash Stainless Steel	Fine Lash Copper
Reels	WIF 5RL	WIFS 5RL	WIFC 5RL
Wire Core in mm	0.5 ~24 AWG	0.5 ~24 AWG	0.5 ~24 AWG
Lash dia. in mm	0.3 ~28 AWG	0.3 ~28 AWG	0.3 ~28 AWG
O/D in mm	1.1	1.1	1.1
Length: in m	170 (557.7 ft)	170 (557.7 ft)	170 (557.7 ft)

Recommended applications include:

Gas, Water, & Electric meters, Drums, Inspection doors, Food Industry, Cages, Ammunition boxes, ATM cassettes, or any sealing application with small opening or limited access.

