

E X C E L O N

Prime Weld

Thermoplastic Welding Rod



The most important element to successful thermoplastic welding is the filler rod. To insure proper bonding, it is essential that filler rods be made with the same high grade resins used in the material being welded.

Our rod is extruded using only the highest grade resins available.

- Available in a large variety of materials
- Dimensions from .090" to .500"
- Variety of Shapes
- Metric sizes also available

Available materials:

ABS
PVC
LDPE
LLDPE
HDPE
HDPE 3407B
Polypro
Copoly
Styrene
PETG
CPVC
Corzan
Corzan White 4910
Urethane I & II
Polycarbonate
Kynar

Dimensions:

.090"
.125"
.1563"
.1875"
.250"
.3125"
.375"
.500"

Shapes:

MW
MWK
LEISTER
KST
OVALS

Metric sizes also available



Thermoplastic Processes

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