

# Plastic E-X-T-R-U-S-I-O-N-S

## For Most Saw Machines\*

### PLGN SERIES :

#### Application:

- Use with Table Saws, Miter Saws, Chop Machines, or Radial Arm Machines.
- Excellent design for cutting most plastic materials without melting.

Low Melt Design | TCM Grind | Negative Hook

Catalog #	Dia.	Teeth	Bore	Kerf	Plate
PLGN10904	10"	90	5/8"	.116"	.080"
PLGN121004	12"	100	1"	.121"	.085"
PLGN141004	14"	100	1"	.141"	.105"
PLGN151004	15"	120	1"	.146"	.110"
PLGN161204	16"	130	1"	.156"	.120"

\* Ask about our Thin Kerf Blades, Thin Rim Blades and Panel Saw Blades also designed for cutting Extruded Plastics.

-- Metric Sizes are available upon request.

## For In-Line Extrusion Machines

### PLSX SERIES :

#### Application:

- General Purpose blade excellent for cutting most plastic materials.

Carbide-Tipped | TCG Grind | Copper Plugs

Catalog #	Dia.	Teeth	Bore	Kerf	Plate
PLSX10903	10"	90	5/8"	.126"	.090"
PLSX121003	12"	100	1"	.131"	.095"
PLSX141003	14"	100	1"	.146"	.110"
PLSX161203	16"	120	1"	.156"	.120"
PLSX181303	18"	130	1"	.156"	.120"
PLSX201443	20"	150	1"	.170"	.134"

### PLPN SERIES :

#### Application:

- Use for PVC, Styrenes, Rigid Vinyl, Polycarbonates.
- Excellent design for cutting material without melting.

Low Melt Design | TCM Grind | Neutral Hook

Catalog #	Dia.	Teeth	Bore	Kerf	Plate
PLPN10904	10"	90	5/8"	.116"	.080"
PLPN121004	12"	100	1"	.121"	.085"
PLPN141204	14"	120	1"	.131"	.095"
PLPN161204	16"	120	1"	.131"	.095"
PLPN181504	18"	150	1"	.141"	.105"
PLPN201804	20"	180	1"	.156"	.120"

-- Metric Sizes are available upon request.