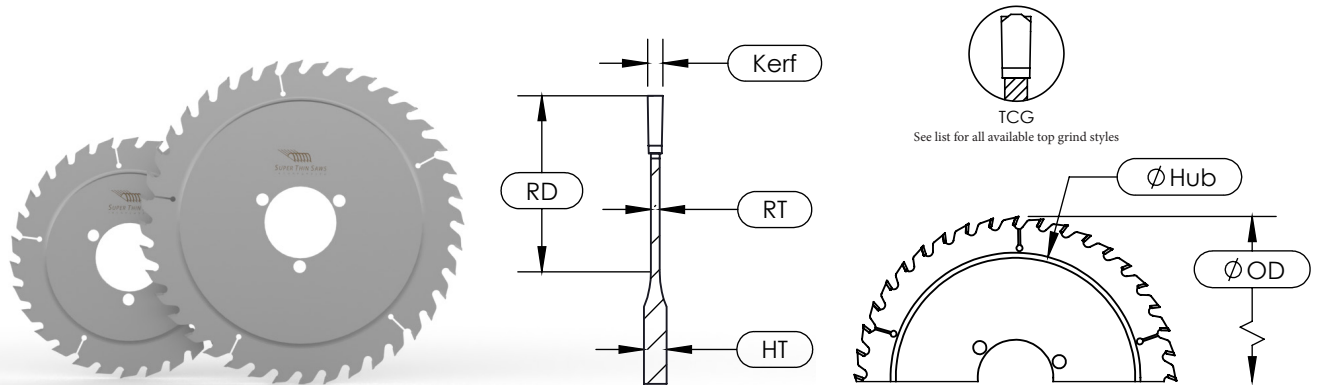


# Integral Flange Blades - Core Layer Splitting



## Technical Specifications

Part	Kerf	OD (Outer Diameter)	Z (# of Teeth)	RD (Rim Depth)	RT (Rim Thickness)	Ø Hub (Hub Thickness)	HT (Hub Thickness)	Ø Bore
IF-220-028-25-0.85	0.049	1.25	220	z28	25	0.85	170	50/60/65
IF-220-028-25-1.10	0.063	1.60	220	z28	25	1.10	170	50/60/65
IF-220-028-40-0.90	0.053	1.35	220	z28	40	0.90	140	50/60/65
IF-220-028-40-1.15	0.065	1.65	220	z28	40	1.15	140	50/60/65
IF-220-028-50-0.95	0.053	1.35	270	z36	50	0.95	120	50/60/65
IF-220-028-50-1.10	0.065	1.65	270	z36	50	1.10	120	50/60/65
IF-235-030-25-0.85	0.049	1.25	235	z30	25	0.85	185	50/60/65
IF-235-030-25-1.10	0.063	1.60	235	z30	25	1.10	185	50/60/65
IF-235-030-40-0.90	0.053	1.35	235	z30	40	0.90	155	50/60/65
IF-235-030-40-1.15	0.065	1.65	235	z30	40	1.15	155	50/60/65
IF-235-030-50-0.95	0.053	1.35	270	z36	50	0.95	135	50/60/65
IF-235-030-50-1.10	0.065	1.65	270	z36	50	1.10	135	50/60/65

**Integral Flange Splitting Saws** are designed with a robust body that provides maximum beam strength and stiffness. This allows the blade to withstand higher cutting forces and faster feed rates. The result is longer and more reliable run times between sharpening with more accuracy.

To help us quote the right blade for you, please [contact](#) one of our knowledgeable sales staff and let us know about your application and what goals you are looking to achieve.

## Bore Pattern Specs

Machine MFG	Bore	Pinhole	Keyway Specs
ETP Hydro-Grip	65mm	(3) 10.5mm Pinholes on 80mm BC	N/A
ETP Hydro-Grip	60mm	(3) 10.5mm Pinholes on 74mm BC	N/A
ETP Hydro-Grip	50mm	(3) 10.5mm Pinholes on 64mm BC	N/A