

Premier Fusion General Purpose Blade

P410



Features TiCo™ Hi-Density Carbide **General Purpose Blend** For Maximum Performance

Ultimate General Purpose Saw Blade

Application

Recommended Use & Cut Quality

RIPS WOOD:

CROSSCUTS WOOD:

PLYWOOD:

LAMINATE:

NON-FERROUS:

CUT QUALITY: Fair → Good → Excellent
(Not recommended for ferrous metals or masonry)

Ripping



Crosscutting



Freud engineers have discovered the ultimate combination of fused tooth grind geometry, blade body rigidity, precise tensioning, a special carbide blend and superior carbide brazing, non-stick Perma-SHIELD® coating and high performance anti-vibration – all working together in concert to provide the ultimate cut. One blade does it all. Whether you're ripping or crosscutting, a Premier Fusion blade will tackle any project.



High Alternate Top Bevel (HiATB) Tooth Design produces splinter-free cuts



Laser-Cut Anti-Vibration Slots drastically reduce vibration and sideways movement in the cut extending blade life and giving a crisp, splinter-free flawless finish

Perma-SHIELD®	Dia.	Teeth	Arbor	Kerf(K)	Plate(P)
P408	8"	34 Hi-ATB	5/8"	.118	.098
P410	10"	40 Hi-ATB	5/8"	.118	.098
P412	12"	48 Hi-ATB	1"	.118	.098
P414	14"	54 Hi-ATB	1"	.118	.098

• Carbide Grade Chart •

← Increasing Hardness →
 ← Increasing Impact Strength →

H30S H20S H10S **H01S** H00S H00K H00X

Tips
Techniques

When cutting on a table saw, put the finish side of your work piece facing up. When cutting with a radial arm saw or hand-held saw, put the finish side down. This will reduce splintering.