



Angle Grinder & Slitter Blade



Application	Universal blades				Speciality blades								
Diamond blades													
	SPX Universal	SP Universal	SP Turbo	P Universal	SPX Masonry	SPX Silent	SPX Tile	SPX Metal/ PVC	SPX Crack chaser	SPX Tuck point	SP Tuck point	SPX chamfer	SP chamfer
Features	Ultimate ●●●●●	Premium ●●●●○	Premium ●●●●○	Standard ●●●○●	Ultimate ●●●●●						Premium ●●●●○	Ultimate ●●●●●	Premium ●●●●○
	• Laser welding • EQUIDIST • Individual check	• Sintered segments • Individual check	• Continuous rim	• Sintered segments	• Laser welded • Bond for masonry	• Laser welded • Silent core	• Continuous rim • Very thin	• Vacuum brazed diamonds	• Wide segment for crack	• Wide segments for mortar	• Wide segments for mortar	• Vacuumed brazed diamonds • Chamfering cone	• Vacuumed brazed diamonds • Diamond on side
Concrete	■ ■ ■	■ ■	■ ■	■	■ ■	■ ■			■ ■ ■				
Brick/block	■ ■	■ ■	■ ■	■	■ ■ ■	■ ■			■ ■				
Stone	■ ■	■ ■	■ ■	■	■	■ ■	■ ■						
Green Concrete	■ ■	■	■	■	■ ■ ■	■ ■			■ ■				
Tiles			■				■ ■ ■						
Metal								■ ■ ■				■ ■ ■	■ ■ ■
Plastic								■ ■ ■				■ ■ ■	■ ■ ■
Mortar	■	■	■	■	■	■			■	■ ■ ■	■ ■		
Diameter	100/115/125/ 150/180/230	100/115/125/ 150/180/230	100/115/125/ 150/180/230	100/115/125/ 180/230	230	100/115/125/ 150/180/230	115/125/230	100/115/125/ 180/230	100/115/125	125	125	125/230	125/230

Levels of efficiency: ■ ■ ■ Optimized ■ ■ Recommended ■ Compatible (empty) Not compatible



Power Cutter Blades



Gas saw and corded cutters									Battery cut off saw	
Application	Universal blades			Speciality blades					Universal blades	
Diamond blades										
Features	Ultimate ●●●●●	Premium ●●●●○	Standard ●●●○○	Ultimate ●●●●●					Ultimate ●●●●●	Premium ●●●●○
	• Laser welding • EQUIDIST • Individual check	• Laser welding • Individual check	• Sintered segments • Individual check	• EQUIDIST • Laser welding • Bond for masonry	• Laser welded • Silent core	• Vacuumed brazed diamonds	• Laser welding • Undercut segments • Individual check • Bond for asphalt	• Vacuumed brazed segment • Chamfering cone	• Laser welding • EQUIDIST • Individual check	• EQUIDIST • Laser welding • Individual check
Reinforced concrete	■ ■ ■	■ ■	■	■	■ ■		■		■ ■ ■	■ ■ ■
Brick/block	■ ■ ■	■ ■ ■	■ ■	■ ■ ■	■ ■ ■		■ ■		■ ■ ■	■ ■ ■
Stone	■ ■	■ ■	■		■ ■				■ ■	■ ■
Asphalt	■ ■	■	■	■ ■	■ ■		■ ■ ■		■ ■	■ ■
Green Concrete	■	■	■	■ ■	■ ■		■ ■		■	■
Metal						■ ■ ■		■		
Plastic	■	■	■	■	■	■ ■ ■	■	■ ■ ■	■	■
Diameter	300/305/350/400	300/305/350/400	300/350/400	300/350/400	300/305/350/400	300/350/400	300/350/400	300	300/360	300/360

Levels of efficiency: Optimized Recommended Compatible (empty) Not compatible