



Multi-Tool Cutting Accessories



Item #	Description	Blade Width	Application
Plunge Cut			
OSC38	HCS/wood	3/8"	Cutting wood floors, dowels or trim work
OSC34 OSC34-5-5pk	HCS/wood	3/4"	Cutting wood floors, dowels or trim work
OSC112 OSC112-3-3pk OSC112-10-10pk	HCS/wood	1-1/4"	Cutting door jambs and trim work
OSC38F	BIM/wood and metal	3/8"	Cutting nails in trim work
OSC34F OSC34F-5-5pk	BIM/wood and metal	3/4"	Cutting nails in trim work
OSC118F OSC118F-5-5pk OSC118F-10-10pk	BIM/wood and metal	1-1/8"	Cutting wood floors or metal (nails and staples)
OSC138JF OSC138JF-5-5pk OSC138JF-10-10pk	BIM Japanese-tooth/ hardwood	1-1/4"	Hardwood
OSC138MF OSC138MF-10-10pk	BIM/metal	1-1/4"	Cutting thin-gauge metal (sheet metal and metal studs)
OSC212FH OSC212FH-10-10pk	BIM/wood and metal	2-1/2"	Cuts and easily removes debris in abrasive woodworking materials. Maneuvers easily in wood
Segmented Saw			
OSC312	HCS/wood	3-1/2"	Trimming door jambs or cutting drywall
OSC4K	HCS serrated knife	4"	Cutting insulation, boxes and other soft materials
OSC312F OSC312F-3-3pk OSC312F-10-10pk	BIM/wood and metal	3-1/2"	Trimming door jambs with nails
OSC4F	BIM/wood and metal	4"	Making wide cuts in door jambs and cutting nails in trim work
OSC212T	Titanium BIM/wood and metal	2-1/2"	Sheet metal, fiberglass and nail-embedded wood
OSC314T	Titanium BIM/wood and metal	3-1/4"	Sheet metal, fiberglass and nail-embedded wood
Circular Saw			
OSC212TC	Titanium BIM/wood and metal	2-1/2"	Expanded surface area with full saw, designed for sheet metal, fiberglass and nail-embedded wood
OSC314TC	Titanium BIM/wood and metal	3-1/4"	Expanded surface area with full saw, designed for sheet metal, fiberglass and nail-embedded wood



Free Homebuilding
(OSC118F)



HCS = High Carbon Steel
BIM = Bi-Metal