

Daredevil™ Reciprocating Saw Blades

Durable recip blades last up to 20% longer*

Micro-blast teeth
stay sharp longer

2×2 tooth geometry
is up to 20% faster

More height and thickness for straighter cuts and less vibration

Powder metal alloy provides more heat resistance and longer life

Titanium coating reduces heat build-up for long life⁺

Fine Homebuilding
(DRDN9V)

* Based on independent testing vs. standard recip blade ⁺select blades

Daredevil™ Reciprocating Saw Blades

Item #	Qty.	Cut Type	Application	TPI	Blade Material	Overall Length	Blade Thickness
DRPRW8	5	Speed for Wood	Wood and PVC/plastics	6-10 P	HCS	8"	.05"
DRPRW8-25B	25						
DRDN6V	5	Demolition for Wood with Nails	Wood with nails	5/8 V	Bi-metal	6"	.062"
DRDN6V-25B	25						
DRDN9V	5	Demolition for Wood with Nails	Wood with nails	5/8 V	Bi-metal	9"	.062"
DRDN9V-25B	25						
DRDN12V	5	Demolition for Wood with Nails	Wood with nails	5/8 V	Bi-metal	12"	.062"
DRDN12V-25B	25						
DRECM6X2	5	Speed for Thin Metal	Thin metal (1/16"–1/8")	14+18 2×2	Bi-metal	6"	.035"
DRECM6X2-25B	25						
DRECM9X2	5	Speed for Thin Metal	Thin metal (1/16"–1/8")	14+18 2×2	Bi-metal	9"	.035"
DRECM9X2-25B	25						
DRESM6X2	5	Speed for Thick Metal	Thick metal (1/8"–1/2"), aluminum and other non-ferrous metals	8+10 2×2	Bi-metal	6"	.042"
DRESM6X2-25B	25						
DRESM9X2	5	Speed for Thick Metal	Thick metal (1/8"–1/2"), aluminum and other non-ferrous metals	8+10 2×2	Bi-metal	9"	.042"
DRESM9X2-25B	25						
DREDM6X2	5	Demolition for Metal	Metal (1/8"–1/2"), aluminum and other non-ferrous metals	8+10 2×2	Bi-metal	6"	.062"
DREDM6X2-25B	25						
DREDM9X2	5	Demolition for Metal	Metal (1/8"–1/2"), aluminum and other non-ferrous metals	8+10 2×2	Bi-metal	9"	.062"
DREDM9X2-25B	25						

P=Progressive tooth V=Variable gullet 2×2=Two-by-two tooth geometry