

# WET DIAMOND BLADES- High Performance Asphalt and Green Concrete

HIGH PERFORMANCE ASPHALT & GREEN CONCRETE BLADES							
SIZE	PRO BLUE (T) with Wear Retardant (.320 diamond depth)				SUPER PREMIUM SILVER (SP) with Wear Retardant (.375 diamond depth)		
	SLANT SEGMENT (X)	DIAMOND INSERTED (Q)	RADIUS ANGLE SEGMENT (R)	FULL RADIUS PROTECTION (FRM)*	SLANT SEGMENT (X)	DIAMOND INSERTED (Q)	RADIUS ANGLE SEGMENT (R)
12" X .125	<a href="#">\$595</a>	<a href="#">\$733</a>	<a href="#">\$624</a>	<a href="#">\$666</a>	<a href="#">\$678</a>	<a href="#">\$801</a>	<a href="#">\$693</a>
12" X .140	<a href="#">693</a>	<a href="#">826</a>	<a href="#">712</a>	<a href="#">\$783</a>		<a href="#">903</a>	
12" X .187	<a href="#">823</a>	<a href="#">993</a>	<a href="#">868</a>	<a href="#">\$926</a>		<a href="#">1,092</a>	<a href="#">967</a>
12" X .250		<a href="#">1,228</a>	<a href="#">1,080</a>	<a href="#">\$1,188</a>			
12" X .375	<a href="#">1,608</a>	<a href="#">1,760</a>	<a href="#">1,572</a>	<a href="#">\$1,729</a>			
14" X .125	<a href="#">747</a>	<a href="#">886</a>	<a href="#">789</a>	<a href="#">\$843</a>	<a href="#">843</a>	<a href="#">979</a>	<a href="#">881</a>
14" X .140	<a href="#">864</a>	<a href="#">1,006</a>	<a href="#">904</a>	<a href="#">\$966</a>	<a href="#">969</a>	<a href="#">1,108</a>	<a href="#">1,007</a>
14" X .187	<a href="#">1,026</a>	<a href="#">1,201</a>	<a href="#">1,088</a>	<a href="#">\$1,162</a>		<a href="#">1,331</a>	<a href="#">1,220</a>
14" X .250	<a href="#">1,280</a>	<a href="#">1,499</a>	<a href="#">1,366</a>	<a href="#">\$1,503</a>	<a href="#">1,502</a>	<a href="#">1,676</a>	<a href="#">1,542</a>
14" X .375	<a href="#">2,025</a>	<a href="#">2,153</a>	<a href="#">1,979</a>	<a href="#">\$2,177</a>	<a href="#">2,196</a>	<a href="#">2,417</a>	
16" X .125	<a href="#">883</a>	<a href="#">1,063</a>	<a href="#">903</a>	<a href="#">\$965</a>			<a href="#">1,015</a>
16" X .140	<a href="#">989</a>	<a href="#">1,194</a>	<a href="#">1,027</a>	<a href="#">\$1,130</a>	<a href="#">1,101</a>	<a href="#">1,308</a>	<a href="#">1,141</a>
18" X .125	<a href="#">975</a>	<a href="#">1,202</a>	<a href="#">1,026</a>	<a href="#">\$1,095</a>	<a href="#">1,115</a>	<a href="#">1,318</a>	<a href="#">1,143</a>
18" X .140	<a href="#">1,123</a>	<a href="#">1,357</a>	<a href="#">1,172</a>	<a href="#">\$1,252</a>	<a href="#">1,294</a>	<a href="#">1,487</a>	<a href="#">1,304</a>
18" X .155	<a href="#">1,261</a>	<a href="#">1,489</a>	<a href="#">1,296</a>	<a href="#">\$1,383</a>	<a href="#">1,408</a>	<a href="#">1,635</a>	<a href="#">1,440</a>
18" X .175	<a href="#">1,325</a>	<a href="#">1,608</a>	<a href="#">1,405</a>	<a href="#">\$1,546</a>	<a href="#">1,515</a>		
18" X .187	<a href="#">1,359</a>	<a href="#">1,650</a>	<a href="#">1,412</a>	<a href="#">\$1,508</a>		<a href="#">1,776</a>	<a href="#">1,573</a>
18" X .250	<a href="#">1,794</a>	<a href="#">2,003</a>	<a href="#">1,763</a>	<a href="#">\$1,939</a>		<a href="#">2,227</a>	
20" X .125	<a href="#">1,100</a>	<a href="#">1,330</a>	<a href="#">1,127</a>	<a href="#">\$1,130</a>			<a href="#">1,257</a>
20" X .140	<a href="#">1,247</a>	<a href="#">1,489</a>	<a href="#">1,278</a>	<a href="#">\$1,366</a>	<a href="#">1,376</a>	<a href="#">1,630</a>	<a href="#">1,470</a>
24" X .155	<a href="#">1,640</a>	<a href="#">1,941</a>	<a href="#">1,680</a>	<a href="#">\$1,794</a>	<a href="#">1,829</a>	<a href="#">2,130</a>	<a href="#">1,929</a>
24" X .175	<a href="#">1,785</a>	<a href="#">2,108</a>	<a href="#">1,832</a>	<a href="#">\$1,956</a>			
24" X .187	<a href="#">1,869</a>	<a href="#">2,205</a>	<a href="#">1,918</a>	<a href="#">\$2,047</a>		<a href="#">2,434</a>	<a href="#">2,151</a>
26" X .155	<a href="#">1,784</a>	<a href="#">2,132</a>	<a href="#">1,852</a>	<a href="#">\$1,978</a>	<a href="#">2,016</a>	<a href="#">2,288</a>	<a href="#">2,063</a>
26" X .175	<a href="#">1,964</a>	<a href="#">2,315</a>	<a href="#">2,019</a>	<a href="#">\$2,221</a>	<a href="#">2,184</a>		
26" X .187	<a href="#">2,088</a>	<a href="#">2,453</a>	<a href="#">2,144</a>	<a href="#">\$2,290</a>	<a href="#">2,310</a>	<a href="#">2,703</a>	<a href="#">2,400</a>
30" X .175	<a href="#">2,138</a>	<a href="#">2,515</a>	<a href="#">2,197</a>	<a href="#">\$2,346</a>	<a href="#">2,425</a>	<a href="#">2,773</a>	
30" X .187	<a href="#">2,210</a>	<a href="#">2,624</a>	<a href="#">2,298</a>	<a href="#">\$2,453</a>		<a href="#">2,900</a>	<a href="#">2,578</a>
32" X .187	<a href="#">2,411</a>	<a href="#">2,782</a>	<a href="#">2,452</a>	<a href="#">\$2,697</a>		<a href="#">3,069</a>	
36" X .175	<a href="#">2,623</a>		<a href="#">2,699</a>	<a href="#">\$2,969</a>			
36" X .187	<a href="#">2,733</a>	<a href="#">3,182</a>	<a href="#">2,815</a>	<a href="#">\$3,006</a>	<a href="#">3,091</a>		

\* Pro Blue Full Radius Blades available only in spec A627TFRM for hard aggregate and spec A665TFRM for soft aggregate.

ASPHALT, GREEN CONCRETE & ASPHALT over CONCRETE BLADE SPECS*						
Aggregate Type	Asphalt Low HP Spec.#	Asphalt High HP Spec.#	Green Concrete Low HP Spec.#	Green Concrete High HP Spec.#	Asphalt Over Concrete High HP Spec.#	Asphalt Over Concrete High HP Spec.#
Hard	A350	A608	G66DW	G68DW	AC62DW	AC62DW
Med. Hard	A605	A627	G606	G606	AC62DW	AC62DW
Medium	A606	A627	G615	G610	AC64DW	AC64DW
Med. Soft	A615	A635	G660	G660	AC64DW	AC64DW
Soft	A635	A665	G670	G670	AC66DW	AC66DW

Select Grade: T Pro (Blue) SP Super Premium (Silver)

\* These are recommendations for starting specifications. Low horsepower = 18HP or lower. High horsepower = 20 HP or higher.

Most asphalt, green concrete and asphalt over concrete blades are laser welded.

Any of these blades can be laser welded or silver brazed upon request.