



SRP DRILLED PERFORMANCE ROTORS

SRP SERIES DRILLED PERFORMANCE ROTORS:

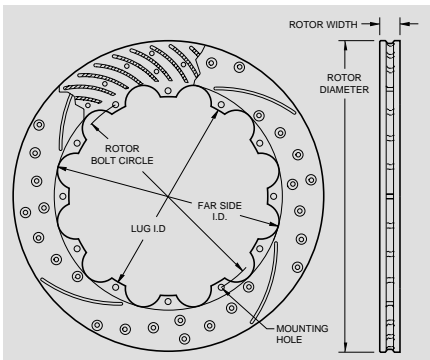
SRP Drilled Performance Rotors feature a specially engineered directional cross drill and face slot pattern that improve brake response and pad performance throughout the entire range of light to heavy braking. The venting and cleaning action of the holes and slots will reduce pad glaze and disperse gasses and heat generated during



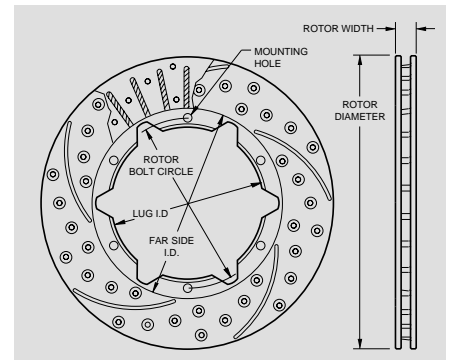
the pad to rotor interface. The holes and slots also inhibit irregular pad compound build-up on the rotor faces resulting in smoother engagement and improved pedal response in all conditions. The material removed also contributes to lower rotating and unsprung suspension weight.



Along with the excellent performance characteristics of this rotor design, each rotor is treated with a silver zinc wash to inhibit corrosion on all areas of the rotor not swept clean by the brake pads. The high tech design, classic style, and aesthetic appeal of the SRP series are the perfect finishing touches to any wheel and tire detail.



12 Bolt Configuration



6 Bolt Configuration

SRP rotors are available in all popular sizes used in Wilwood's Pro Series and Big Brake conversion kits. Kits in these categories designated with the drilled rotor option get the SRP as standard equipment.

ROTOR ORDERING INFORMATION:

DIAMETER	WIDTH	BOLT CIRCLE	HOLE TYPE	FAR SIDE I.D.	LUG I.D.	WEIGHT LBS	RH / LH	PART NUMBER
16.00" (406,4)	1.38" (35,1)	12 x 10.75" (273,1)	.315"	11.76" (298,7)	10.00" (254,0)	22.4	RH	160-8955
16.00" (406,4)	1.38" (35,1)	12 x 10.75" (273,1)	.315"	11.76" (298,7)	10.00" (254,0)	22.4	LH	160-8956
14.25" (362,0)	1.25" (31,8)	12 x 9.19" (233,4)	.251"	10.00" (254,0)	8.63" (219,2)		RH	160-9762
14.25" (362,0)	1.25" (31,8)	12 x 9.19" (233,4)	.251"	10.00" (254,0)	8.63" (219,2)		LH	160-9763
14.00" (355,6)	1.25" (31,8)	12 x 9.18" (233,2)	.251"	10.00" (254,0)	8.57" (217,7)	17.2	RH	160-8025
14.00" (355,6)	1.25" (31,8)	12 x 9.18" (233,2)	.251"	10.00" (254,0)	8.57" (217,7)	17.2	LH	160-8026
14.00" (355,6)	1.25" (31,8)	12 x 8.75" (222,2)	.251"	10.00" (254,0)	8.25" (209,6)	17.4	RH	160-8396
14.00" (355,6)	1.25" (31,8)	12 x 8.75" (222,2)	.251"	10.00" (254,0)	8.25" (209,6)	17.4	LH	160-8397