

SI – SINTERED IRON WHEELS

Sintered Iron wheels are made by super compressing powdered iron into wheel molds that offer a strong, durable, attractive looking, cost effective solution for light-medium duty loads.

Hard tread rolls easily and offers high abrasion resistance.

Tread face is precisely machined for a smooth, concentric surface, tread edge is machined round.

Hardness: Brinell 145

Temperature range: -40° F to 500° F.

Wheel Diameter	Tread Width	Hub Length	Load Capacity	Part #	Plain Bore	Bore I. D.
2	7/8	1	200	SI20CS80	80	1/4
2.5	1	1-3/8	250	SI25DS81	81	5/16
3	1-1/4	1-9/16	350	SI30GS82	82	3/8

