



R 52 FE

Made of grey cast iron, their treads are machined, providing a smooth and flat finishing. They are indicated for high load and high temperature purposes.

They provide excellent wear resistance, and are possibly damaged when subject to high intensity mechanical or thermal shocks.

They should not be used in places where noise is not permitted and where floor conservation is required. They are indicated to be used in ovens, furnaces, siderurgy, mines, shop equipment and industries.

Hardness: 150 HB.

Color: Black.

Temperature range: from -40° up to 250° C.

						Ref. Wheel		
3"	1.1/4"	5/16"	37		125	R 312 FN		
4"	1.1/2"	7/16"	47		200	R 414 FN		
5"					250	R 514 FN		
6"					300	R 614 FN		
4"					200	R 414 FR		
5"					250	R 514 FR		
6"					300	R 614 FR		
4"	2"	5/8"	62		250	R 42 FR		
5"					325	R 52 FR		
6"					400	R 62 FR		
7"				500	R 72 FR			
8"				550	7/8"	62	R 82 FR	
9"							R 92 FR	
10"	70	1"	78	700	R 102 FR			
6"				600	R 63 FR			
8"				800	R 83 FR			
10"				1000	R 103 FR			
12"				1200	R 123 FR			
6"				100	1"	110	800	R 64 FR
8"	1000	R 84 FR						
4"	2"	17	62				250	R 42 FE
5"							325	R 52 FE
6"							400	R 62 FE
7"							500	R 72 FE
8"				550	R 82 FE			
9"				550	R 92 FE			
10"	70	25	78	700	R 102 FE			
6"				600	R 63 FE			
8"				800	R 83 FE			
10"				1000	R 103 FE			
12"				1200	R 123 FE			
6"				100	25	110	800	R 64 FE
8"	1000	R 84 FE						
10"	1400	R 104 FE						
12"	1700	R 124 FE						

