






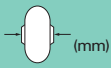








R 312 C

Made of polyester resin compound in order to obtain phenol polymer, they are high shock resistant and not affected by oil, grease, steam and other environmental influences. Completely waterproof, they provide low thermal expansion. They have optimum insulation characteristics, and do not cause sparks or noises. Due to its hardness, they have a very low friction coefficient. They are indicated for use in industries where weather and corrosive product attacks are constant, such as: refrigerated storage rooms, slaughterhouses, chemical industries, etc.

Hardness: 80 (± 5) Shore D.

Color: Brown.

Temperature range: from -30° up to 140° C.

						Ref. Wheel		
2"	3/4"	1/4"	25		50	R 210 C		
3"	1 1/4"	5/16"	38		90	R 312 C		
4"		7/16"	48		100	R 412 C		
5"	1 1/2"	7/16"	48		130	R 414 CN		
6"		5/8"			62	150	R 514 CN	
5"		7/8"			62	180	R 614 CN	
6"	70	1"	78		250	R 52 CR		
8"					5/8"	62	300	R 62 CR
6"					7/8"	62	400	R 82 CR
8"					7/8"	62	400	R 63 CR
10"	70	1"	78		550	R 83 CR		
12"					1"	78	800	R 103 CR
6"					7/8"	62	900	R 123 CR
8"					7/8"	62	900	R 123 CR
5"	70	1"	78		250	R 52 CE		
6"					17	62	300	R 62 CE
8"					20	62	400	R 82 CE
6"					25	62	400	R 63 CE
8"	70	1"	78		550	R 83 CE		
10"					25	78	800	R 103 CE
12"					25	78	900	R 123 CE
12"					30	110	1000	R 124 CE