

Carico radiale con pulegge | Radial Load with pulleys

MEC Size	CARICO RADIALE [N] Radial load [N]		
	Velocità / Speed [1/min]		
	≤1000	1500	3000
56	360	310	260
63	390	360	330
71	440	400	360
80	840	740	640
90	1000	860	720
100	1350	1200	1050
112	1400	1250	1100
132	2200	1950	1700
160	3000	2700	2400

F = Carico Radiale [N]

P = Potenza [KW]

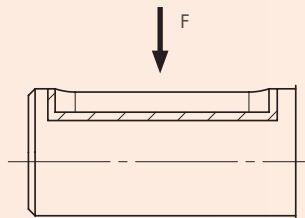
n = giri al minuto

D = diametro puleggia [m]

K = 2 puleggia piana

= 2,25 Puleggia 1 gola

= 2,25..3 Servizi gravosi



F = Radial Load [N]

P = Power [KW]

n = rpm

D = pulley diameter [m]

K = 2 Flat pulley

= 2,25 pulley 1 groove

= 2,25..3 Heavy duty

$$F = (19.100 \times P \times K) / (n \times D) \text{ [N]}$$