

R2L FEET

Properties

- R2L feet are made from a rubber section that is vulcanised to a punched metal disc onto which is fixed a bolt for securing the foot to the machinery body

Applications

- anti-vibration feet for machinery with heavy loads based on firm ground



Code - R2L....

Material - Rubber/Metal

Hardness - 40 ÷ 65 °shore A

CODICE	Dimensioni				Carico
	ØA	B	C	D	
	mm	mm		mm	kg
R2L050	50	16	M10	37	78
R2L085	85	16	M10	37	196
R2L120	120	16	M12	37	390

ATAG reserves the right to make changes without notice, by virtue of any quality improvements and/or product specifications • apr_19 rdb

