

EF250/400/600/1000 - RUBBER MOUNTING FEET

Description:

Raw materials are selected from ISO9002 registered suppliers. Pressure moulded using a one or two part mix, utilising milled, sieved & graded Styrene Butadiene Rubber (SBR-Recycled Rubber). Bound using a ratio of high quality moisture curing Polyurethane Pre-Polymer. Manufactured with a built in shrinkage allowance.

BS 3N1176-7:2008



Aluminium Channel:

Material:
Aluminium Alloy 6060 T5 9006/1
Compliant with Normative EX UNI 3569

Dimensions:

40mm (wide) x 20mm (deep) in lengths of:

- 210mm recessed into EF250 Foot
- 360mm recessed into EF400 Foot
- 560mm recessed into EF600 Foot
- 960mm recessed into EF1000 Foot

Chemical Composition

AL-LOY	Si	Fe	Cu	Mn	Mg	Cr	Zn	Zr	Ti
6060	0.30 0.60	0.10 0.30	0.10	0.10	0.35 0.60	0.05	0.15	-	0.10

Impurity

Each	Total
0.05	0.15

Maximum Load Properties

Code	Max Load (kg)
EF250	150
EF400	300
EF450	380
EF600	500
EF1000	800

Mechanical Properties

Specification Number A.A	Physical condition according to Unl 3565	Physical condition according to UNI 8278	Tensile strength at break RM (N/mm)	Yield Point Rp 0.2 (N/mm ²)	Stretching to break point %	Hardness HB
6060	R	O	140 max	80 max	20	40 max
	TaN	T1	120	50	16	35
	TaA	T5	185	145	11	55
	TA	T6	205	165	10	60

OTHER ADDITIONAL INFORMATION

Code	Size	A	B	C
EF250	250mm	250mm	160mm	210mm
EF400	400mm	400mm	160mm	360mm
EF600	600mm	600mm	160mm	560mm
EF1000	1000mm	1000mm	160mm	960mm

• Dimensions

