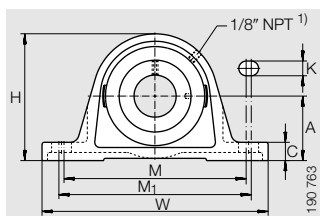


Pillow Block Housings Standard Height (ASE)



ASE Housing

Dimension table (continued) · Dimensions in mm/inch

Shaft Diameter d		Unit Part Number				Housing Part Number	Mass ≈kg
mm	inch						
–	$1^{15}/_{16}$	PASE $1^{15}/_{16}$	PASEY $1^{15}/_{16}$	RASE $1^{15}/_{16}$	RASEY $1^{15}/_{16}$	GG ASE 10	3.2 –
50	–	PASE 50	PASEY 50	RASE 50	RASEY 50		–
–	2	–	PASEY 2-210	–	–	GG ASE 11	4 –
–	2	PASE 2	–	RASE 2	RASEY 2		–
55	–	PASE 55	–	RASE 55	RASEY 55		–
–	$2^3/_{16}$	PASE $2^3/_{16}$	–	RASE $2^3/_{16}$	RASEY $2^3/_{16}$	GG ASE 12	5.6 –
–	$2^1/4$	–	–	–	RASEY $2^1/4$		–
60	–	PASE 60	PASEY 60	RASE 60	RASEY 60		–
–	$2^7/_{16}$	PASE $2^7/_{16}$	–	RASE $2^7/_{16}$	RASEY $2^7/_{16}$	GG ASE 13	5.7 –
–	$2^1/2$	–	–	–	RASEY $2^1/2$ -213		–
65	–	–	–	–	RASEY 65-213	GG ASE 14	6.4 –
–	$2^1/2$	–	–	–	RASEY $2^1/2$		–
65	–	–	–	RASE 65	RASEY 65		–
–	$2^{11}/_{16}$	–	–	RASE $2^{11}/_{16}$	–	GG ASE 15	8 –
70	–	–	–	RASE 70	RASEY 70		–
–	$2^3/4$	–	–	–	RASEY $2^3/4$		–
–	$2^{15}/_{16}$	–	–	RASE $2^{15}/_{16}$	RASEY $2^{15}/_{16}$	GG ASE 16	8.7 –
75	–	–	–	RASE 75	RASEY 75		–
–	3	–	–	–	RASEY 3	GG ASE 16	–
80	–	–	–	RASE 80	RASEY 80		–

Larger Sizes: See catalogue 517.

1) Sizes ASE 03/ASE 04: ¼-28 UNF.

2) Limiting Speed – see page 3.

3) Pounds = kN (kilonewtons) × 1000 ÷ 4.45.