

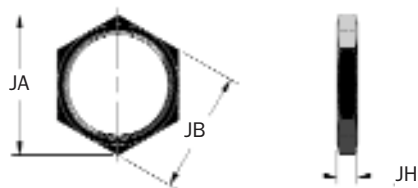
Adjustable Series Hydraulic Shock Absorbers

ECO OEM Small Bore Series

ECO OEM 1.15M → ECO OEM 1.25M Series

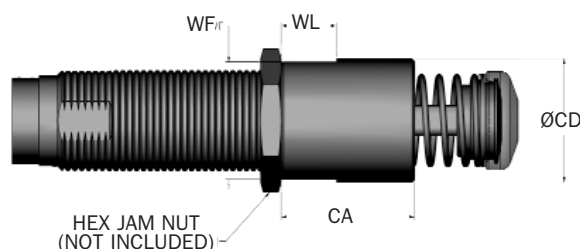
Accessories

Jam Nut (JN)



Catalog No./Model	Part Number	Model Ref	JA mm	JB mm	JH mm	Mass g
JN M33 x 1.5	J224061035	ECO (LR)OEM 1.15M	47,3	41,0	6,4	27
JN M36 x 1.5	J224063035	ECO (LR)OEM 1.25M	47,3	41,0	6,4	27

Stop Collar (SC)

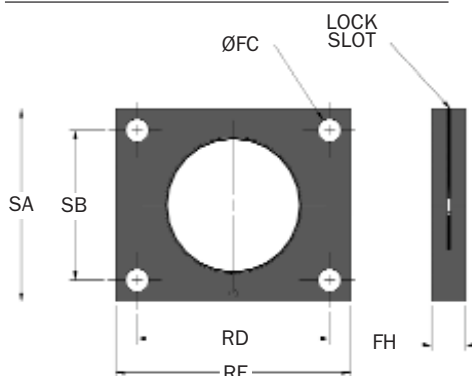


Catalog No./Model	Part Number	Model Ref	CA mm	CD mm	WF mm	WL mm	Mass g
ΔSC M33 x 1.5	M923865058	ECO OEM 1.15M	41,0	36,0	30,0	17,0	215
ΔSC M36 x 1.5	M924063058	ECO OEM 1.25M	63,5	43,0	41,0	18,0	210
ΔSC M25 x 2 x 1.56	M930288171	HP 110 MC	50,8	38,0	32,0	15,0	215
ΔSC M25 x 1.5 x 1.56	M931291171	HP 110 MF	50,8	38,0	32,0	15,0	215

Notes: 1. *Do not use with urethane striker cap.

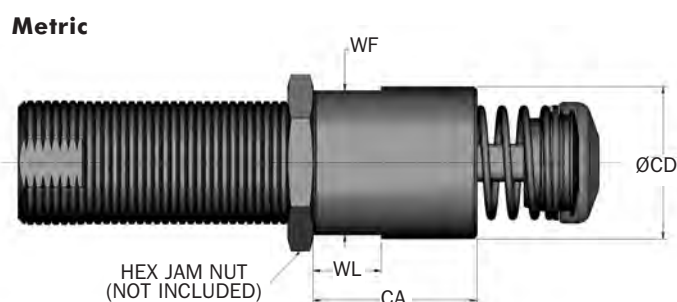
2. Δ= Non-standard lead time items, contact ITT Enidine.

Rectangular Flange (RF)



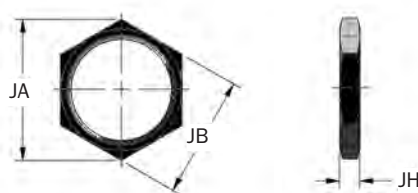
Catalog No./Model	Part Number	Model Ref	FC mm	FH mm	RD mm	RE mm	SA mm	SB mm	Size	Mass g
RF M33 x 1.5	N121049141	ECO (LR)OEM 1.15M	5,5	9,5	41,3	50,8	44,5	28,6	M5	30
RF M36 x 1.5	N121293141	ECO (LR)OEM 1.25M	5,5	9,5	41,3	58,8	44,5	28,6	M5	30

Stop Collar (SC)



Catalog No./Model	Part Number	Model (Ref)	CA mm	CD mm	WF mm	WL mm	Mass g
SC M33 x 1,5	M923865058	ECO 120/220 M	41,0	38,0	36,0	17,0	210
SC M36 x 1,5	M924063058	ECO 120/220 M	63,5	43,0	41,0	18,0	210

Jam Nut (JN)



Catalog No./Model	Part Number	Model (Ref)	JA mm	JB mm	JH mm	Mass g
JN M33 x 1,5	J224061035	ECO 120/220 M	47,3	41,0	6,4	27
JN M36 x 1,5	J224063035	ECO 125/225 M	47,3	41,0	6,4	27