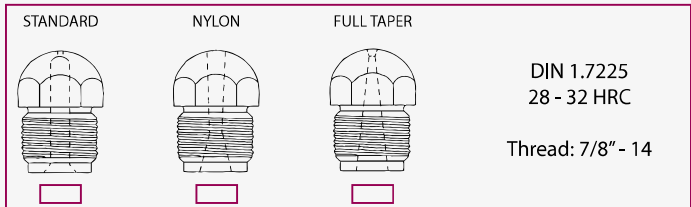
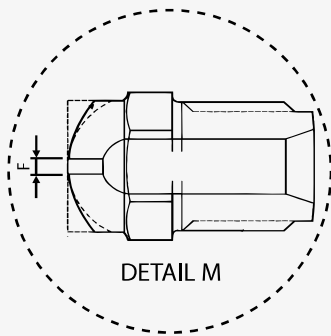
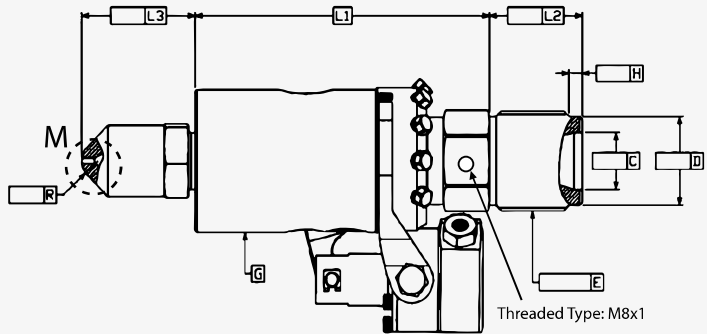


FORM - PISTON SHUT OFF NOZZLE (RP)



COD. REROM	MAX SHOT WEIGHT	MAX SCREW SIZE	MAX MACHINE SIZE	L1	G	AIR PRESSURE
E10.KDRP-I	700 g	60	300 T	140	Ø60x80L	6 bar
E10.KDRP-II	6000 g	120	1200 T	180	Ø80x100L	8 bar
E10.KDRP-III	30000 g	240	3000 T	310	Ø110x180L	10 bar

REQUIRED MEASUREMENT							
C	D	E*	H	L2	L3	F	R

All dimensions in [mm].
Max. Temperature: 400 °C
Max. Inj. Pressure: 3000 [bar]

Application: Horizontal Injection Molding
Function: Shorten Cycle Time, Prevent Leakage
Suitable Machine: 100T - 3000T

About Injection Shut off Piston Nozzle (RP):

Commonly used to shorten cycle time by synchronizing screw dosing while mould opening.
The unique valve sealing design offers single pass channel with very less pressure loss and max. shot weight.
The simple structure also guarantee the excellency in product color changing.

E*: Confirm thread RH or LH.