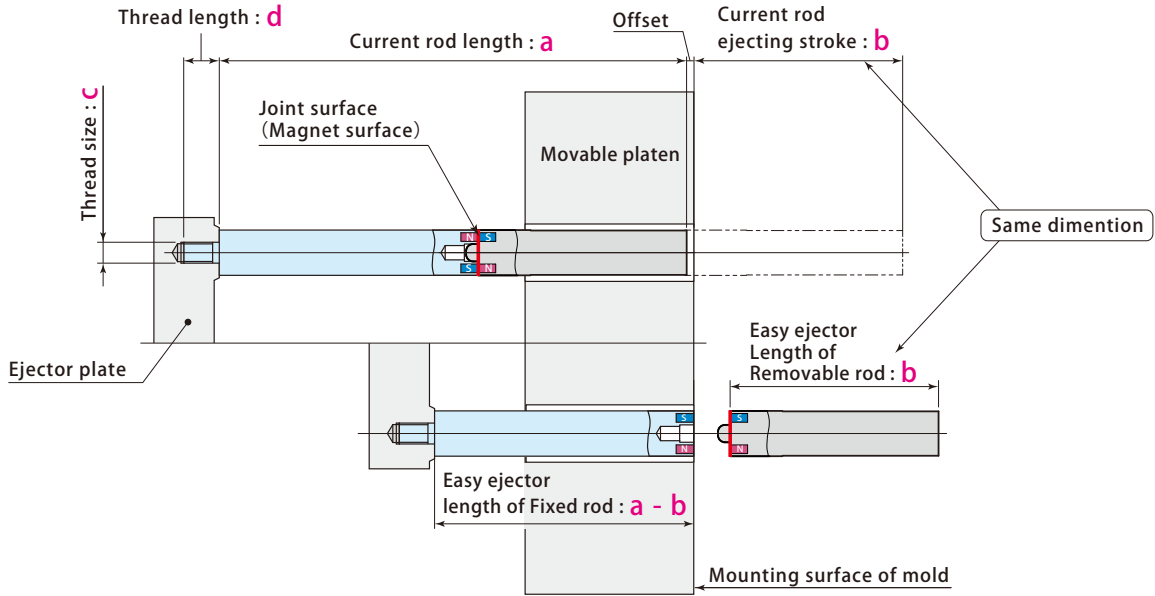


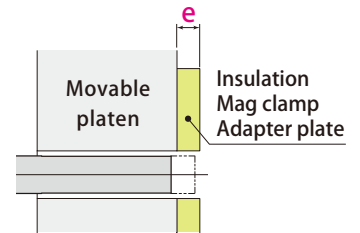
# Specification check sheet Pascal easy ejector rod

IMM	Builder :	Model :
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Do you use Insulation or Mag clamp or Adapter plate ? (Movable platen)

Yes     No



Specify dimension "e" if yes for extending rod length.

Insulation } Mag clamp } Thickness : e Adapter plate }	<input type="checkbox"/> Insulation    mm	<input type="checkbox"/> Mag clamp    mm	<input type="checkbox"/> Adapter plate    mm			
Rod diameter	<b>ø26</b>		<b>ø40</b>			
Current rod length : a	Short rod  mm	Long rod  mm	Short rod  mm	Long rod  mm		
Ejecting stroke : b (=Length of Removable rod)	mm					
Thread    c × d	<input type="checkbox"/> M16 × <input style="width: 50px;" type="text"/> mm <input type="checkbox"/> M20 × <input style="width: 50px;" type="text"/> mm	<input type="checkbox"/> M16 × <input style="width: 50px;" type="text"/> mm <input type="checkbox"/> M24 × <input style="width: 50px;" type="text"/> mm	<input type="checkbox"/> M20 × <input style="width: 50px;" type="text"/> mm <input type="checkbox"/> M30 × <input style="width: 50px;" type="text"/> mm			
Easy ejector rod Number of production	Fixed rod (short)  pieces	Fixed rod (long)  pieces	Removable rod  pieces	Fixed rod (short)  pieces	Fixed rod (long)  pieces	Removable rod  pieces

● 2 to 4 kinds of Easy ejector rod may be required depending on the machine specifications.