

The MOULDPRO Removable Nozzle Tip System saves Time and Money!

The Quick Change nozzle tip system was developed to offer a fast and economical solution for injection moulders to adapt their moulding machines to different tools and materials.

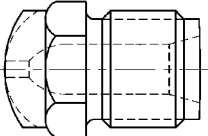
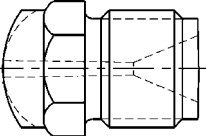
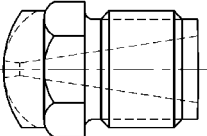

By replacing the manufacturer's nozzle body with the MOULDPRO replaceable tip design the moulder can benefit from using MOULDPRO standard 'quick change' replaceable tips.

The tips are available in different lengths, with different tip radius and orifice; the tips are available as General Purpose / Nylon Reverse Taper or ABS Full Taper.

- High Quality
- Hardened Tool Steel
- All Standard Sizes in Stock
- Standardise your factory and Save Money
- Standardise Size of Nozzle Heater Bands
- Custom designs available



Removable Nozzle Tips

General Purpose Type		Nylon Type		Full Taper				
								
Part Number	Part Number	Part Number	Thread Type	Total Length	Radius	Orifice Ø		
GP1-R12.7-1.5			7/8" UNF	38	12,7	1,5		
GP1-R12.7-2						2		
GP1-R12.7-2.5						2,5		
GP1-R12.7-3	NRT1-R12.7-3	FT1-R12.7-3				3		
GP1-R12.7-4	NRT1-R12.7-4	FT1-R12.7-4				4		
GP1-R12.7-5	NRT1-R12.7-5	FT1-R12.7-5				5		
GP1-R12.7-6.5	NRT1-R12.7-6.5	FT1-R12.7-6.5				6,5		
GP1-R12.7-8	NRT1-R12.7-8	FT1-R12.7-8				8		
GP1-R15-1.5					15	38	19	1,5
GP1-R15-2.5								2,5
GP1-R15-3	NRT1-R15-3	FT1-R15-3						3
GP1-R15-4	NRT1-R15-4	FT1-R15-4						4
GP1-R15-5	NRT1-R15-5	FT1-R15-5						5
GP1-R15-5.5	NRT1-R15-5.5	FT1-R15-5.5						5,5
GP1-R15-6.5	NRT1-R15-6.5	FT1-R15-6.5						6,5
GP1-R15-7	NRT1-R15-7	FT1-R15-7						7
GP1-R15-8	NRT1-R15-8	FT1-R15-8		8				
GP1-R15-9.5	NRT1-R15-9.5	FT1-R15-9.5		9,5				
GP1-R19-3	NRT1-R19-3	FT1-R19-3		30	70		12,7	3
GP1-R19-4	NRT1-R19-4	FT1-R19-4						4
GP1-R19-5.5	NRT1-R19-5.5	FT1-R19-5.5						5,5
GP1-R30-3	NRT1-R30-3	FT1-R30-3						3
GP1-R30-7	NRT1-R30-7	FT1-R30-7		7				
GP2-R12.7-3	NRT2-R12.7-3			127	95		12,7	3
GP2-R19-3	NRT2-R19-3					3		
GP3-R12.7-3	NRT3-R12.7-3					3		
GP4-R12.7-3	NRT4-R12.7-3					3		

Removeable Nozzle tips, Heat Treated Tool Steel, Polished Radius and Bore.