

# CYLINDER BRUSH / EXTENSION SHAFT CYLINDER BRUSH (CARBON STEEL/BRASS) / EXTENSION SHAFT

Application Used for cleaning cylinders.

Cylinder Brush (carbon steel)

Cylinder Brush (brass)



- It is used for cleaning hardened cylinders.
- It is made for the cylinders of molding machines and does not easily scratch the inside of the cylinder.

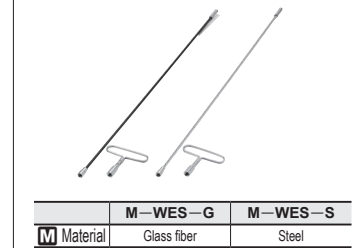
Wire diameter (φ)	Total length (mm)	Brush length (mm)	Shaft dia. (φ)	Part Number		Unit price 1~10 pcs								
				Type	Brush dia.	M-SC	M-SB							
0.25	200	120	6.4 (1/4NPT)	M-SC	18 <sup>(*)</sup>	Quotation								
					19 <sup>(*)</sup>									
					22 <sup>(*)</sup>									
					24 <sup>(*)</sup>									
					25									
					27 <sup>(*)</sup>									
					28 <sup>(*)</sup>									
					30 <sup>(*)</sup>									
					32									
					35 <sup>(*)</sup>									
					36 <sup>(*)</sup>									
					38									
					40 <sup>(*)</sup>									
					42 <sup>(*)</sup>									
0.3	200	120	6.4 (1/4NPT)	M-SB	45	Quotation								
					50									
					54 <sup>(*)</sup>									
					55 <sup>(*)</sup>									
					57									
					0.3			200	120	6.4 (1/4NPT)	M-SC	60 <sup>(*)</sup>	Quotation	
												64 <sup>(*)</sup>		
												65 <sup>(*)</sup>		
												69 <sup>(*)</sup>		
												70		
												75 <sup>(*)</sup>		
												76 <sup>(*)</sup>		
												80 <sup>(*)</sup>		
												83 <sup>(*)</sup>		
89 <sup>(*)</sup>														
90 <sup>(*)</sup>														
95 <sup>(*)</sup>														
102 <sup>(*)</sup>														
105 <sup>(*)</sup>														
0.46	200	120	6.4 (1/4NPT)	M-SB	114 <sup>(*)</sup>	Quotation								
					115 <sup>(*)</sup>									
					133 <sup>(*)</sup>									
					135 <sup>(*)</sup>									
					152 <sup>(*)</sup>									

(\*) is Type: M-SC only  
 (\*\*) is Type: M-SB only  
 Please check with our WOS for the purchase order that exceeds the displayed quantity.  
 The brush diameter display is made 0.1~0.2 mm larger; select one with the same brush diameter as the cylinder inner diameter.

Order **Part Number**  
 M-SC-18  
 M-SB-18  
 Days to Ship **Quotation**

Application Used for cleaning cylinders.

Extension Shaft



Extension shaft to be connected to cylinder brush

Total length (mm)	Fitting inner diameter	Maximum diameter (φ)	Material	Part Number	Unit price 1 ~ 10 pcs
960	1/4NPT	19	Glass fiber	M-WES-G	Quotation
			Steel	M-WES-S	

Please check with our WOS for the purchase order that exceeds the displayed quantity.

Order **Part Number**  
 M-WES-G  
 M-WES-S  
 Days to Ship **Quotation**

# GLOVES FOR INJECTION / GLOVES FOR DIECASTING

Application Used in operations with high temperature.

M-HML Gloves for injection (~230°C)



Cloth material : Cotton  
 Grip : Nitrile Rubber

M-HMM Gloves for injection (~260°C)

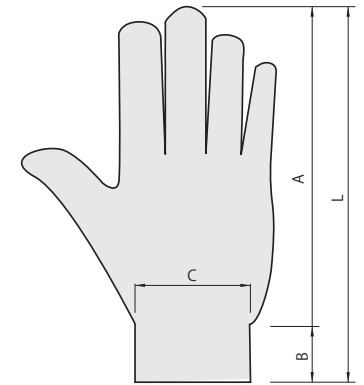


Cloth material : Cotton / Kevlar  
 Grip : Nitrile Rubber

M-HMH Gloves for diecasting (~593°C)



Cloth material : Amorphous Silica Fiber  
 Inner : Wool Cushion



M-HML: Use these gloves during the maintenance of screw, nozzle and band heater.  
 M-HMM: In addition to the above, these gloves are Kevlar blended, resulting in high function gloves with the same resistant properties as cut-resistant gloves.  
 M-HMH: These heat resistant gloves are for diecasting operation. Use them according to the temperature level.

L (mm)	A (mm)	B (mm)	C (mm)	Part Number		Unit Price
				Type	Size	
235	185	50	115	M-HML (~230°C)	S	Quotation
265	210	55	115		M	
225	185	40	110	M-HMM (~260°C)	S	
265	210	55	110		M	
270	210	60	140	M-HMH (~593°C)	S	
350	220	130	155		M	
580	350	230	170		L	

Order **Part Number**  
 M-HMM-S  
 Days to Ship **Quotation**

**Quantity Discount Rate**

Order Quantity	Standard Service			Non-Standard Service - Large Quantity
Quantity	1	2~4	5~9	10~20
Rate	Standard	5%	10%	15%
				21~ To be quoted

Please check with our WOS for the purchase order that exceeds the displayed quantity.