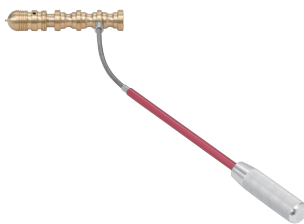


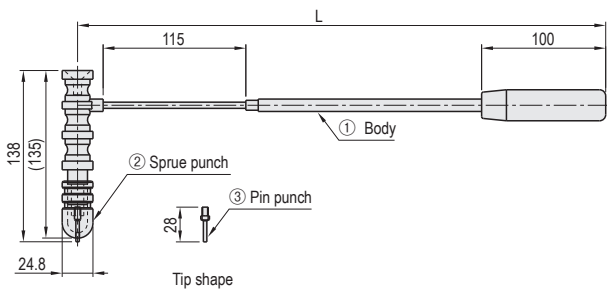
SPRUE PUNCH / BRASS ROD

shows in red

■ Application Remove resin clogged in the sprue bushing.

■ Sprue Punch
M-SPNS
M-SPNS-L






② Sprue punch and ③ Pin punch are made of brass and do not damage the sprue bushing and nozzle.

Material ①: Aluminum
②: Brass
③: Brass

■ Spare Pin Punch
M-SPNS-S
M-SPNS-L-S



■ Set Product (Body + Spare Pin Punch × 5 pcs)

Pin punch dia. (φ)	L	Part Number	Unit Price
			1~2 pcs
2.8	425	M-SPNS	Quotation
4.0	730	M-SPNS-L	Quotation

Order **Part number**
M-SPNS
M-SPNS-S

Ⓜ For quantities not displayed here, refer to our MISUMI website for more information.

■ Spare Pin Punch (Single unit)

Pin punch dia. (φ)	Quantity (pcs)	Part Number	Unit Price
			1~2 pcs
2.8	5	M-SPNS-S	Quotation
4.0		M-SPNS-L-S	Quotation

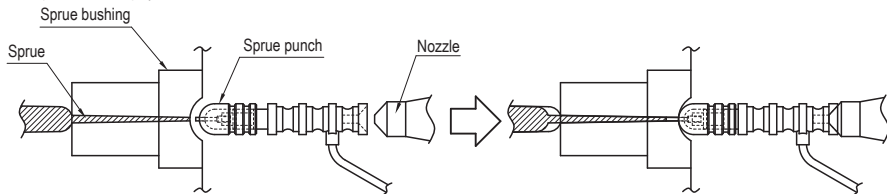
Days to Ship **Quotation**

Price **Quotation**

Ⓜ For quantities not displayed here, refer to our MISUMI website for more information.



Example




■ How to Use

- Place the sprue punch to the nozzle touch side of the sprue bushing and move the heating cylinder forward.
- The pin punch stored by the spring will be pushed by the nozzle and protrude, removing the affixed sprue.

■ Application Remove resin clogged in the sprue bushing easily.

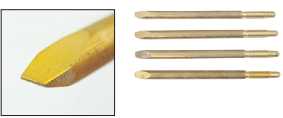
■ Brass Rod (Set product)
M-BR
M-BR-3



■ Spare Tip (Single unit)
M-BR-S



■ Spare Tip (Single unit)
M-BR-3-S



Material Tip: Brass

■ Set Product (Body + Tip × 4 pcs)

Tip end	Tip dia. (φ)	Tip shape	Total length (with tip mounted)	Part Number	Unit Price
φ4	8	Round	540	M-BR	1~3 pcs
5		Chisel		M-BR-3	Quotation

Order **Part Number**
M-BR
M-BR-S

Ⓜ For quantities not displayed here, refer to our MISUMI website for more information.

■ Spare Tip (Single unit)

Tip end	Tip dia. (φ)	Tip shape	Quantity (pcs)	Part Number	Unit Price
φ4	8	Round	4	M-BR-S	1~3 pcs
5		Chisel		M-BR-3-S	Quotation

Days to Ship **Quotation**

Price **Quotation**

Ⓜ For quantities not displayed here, refer to our MISUMI website for more information.