

NOZZLE FOR LATHES – 33 BARS

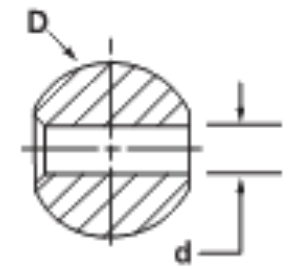
ITEM: J4530

Nozzles with brass sphere and smooth threaded hole, ideal for CNC lathes.

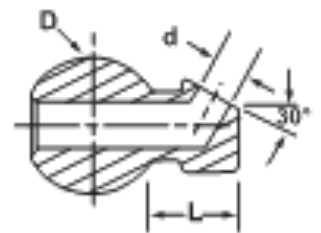
Brass sphere – Max operating temperature 150°

Tech. Code		Supplier code g	Diameter D mm	d mm	L mm	Hole
J4530A10		BB 1007	10	4	-	Plain straight hole
J4530A12		BB 1024	12			
J4530A14		BB 1037	14			
J4530A15		BB 1049	15			
J4530B12		BB 1021	12		9.15	Plain angled hole
J4530B14		BB 1034	14			
J4530B15		BB 1046	15			
J4530C10		BB 1001	10	M6 x 1	0	Straight threaded hole
J4530C12		BB 1018	12	M5 x 0.8	6	
J4530C14		BB 1031	14	M6 x 1	7.9	
J4530C15		BB 1043	15			
J4530C22		BB 1065	22			

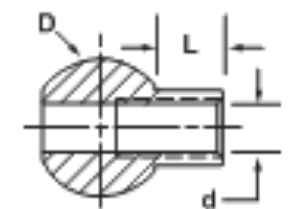
Plain straight hole



Plain angled hole



Straight threaded hole



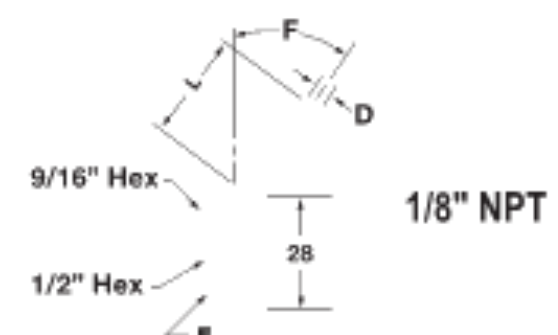
NOZZLE FOR LATHES – 100 BARS

ITEM: J4540

Nozzles for high-pressure CNC machines.

Brass body – Stainless steel sphere and extension - Max. operating temperature 150°

Tech. Code	Supplier code	Thread E	D mm	L mm	F Degrees
J45403	LJ 18130	1/8" NPT	2.2	6.35	33°
J45404	LJ 18140			31.7	28°
J45405	LJ 18150		3.0	12.7	33°
J45406	LJ 18160			31.7	28°
J45407	LJ 18165			15.2	
J45408	LJ 18170		4.0	12.7	
J45409	LJ 18180			31.7	



NOZZLE FOR LATHES – 100 BARS

ITEM: J4550

Nozzles for high-pressure CNC machines.

Brass body – Stainless steel sphere and extension - Max. operating temperature 150°

Tech. Code	Supplier code	Thread E	D mm	L mm	F Degrees
J455008	LJ 18260	1/4" NPT	3.0	12.7	33°
J455009	LJ 18265			31.7	
J455010	LJ 18270		5.6	12.7	27°
J455011	LJ 18275			31.7	

