SCREW-LOCK BRASS COOLANT NOZZLES BALLS FOR CNC LATHES



COOLANT BALLS ARE TAPPED FOR USE WITH AN EXTENSION
TUBE OR PLUG WITH A SET SCREW

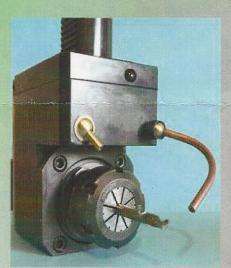
EACH SET OF COOLANT BALLS COME WITH A SET
OF EXTENSION TUBES, PLEASE SPECIFY LENGTH
WHEN ORDERING

Туре	Part No.	Nom. Dia	Orifice Dia "d"	Extension "L"	Pkg Oty
TAPPED HOLE	BB10M8	10 mm	M5x.8	0	5
	BB11M8	11 mm	M5x.8	0	5
	BB12M8	12 mm	M5x.8	0	5
	BB14M8	14 mm	M5x.8	0	5
	BB15M8	15 mm	M5x.8	0	5
	BB18M8	18mm	M5x.8	0	5
	BB22M8	22 mm	M5x.8	0	5
	BB50M8	1/2 inch	M5x.8	0	5
	BB62M8	5/8 inch	M5x.8	0	5

EXTENSION TUBES

AVAILIBLE IN THREE LENGTHS
20MM
32MM
44MM
EXTENSION TUBES FIT
ALL BRASS BALLS





THE LEFT PORT ON THIS LIVE
TOOL UTILIZES A 12MM BRASS
BALL WITH A 20MM RIGID
EXTENSION TUBE
THE RIGHT PORT UTILIZES A NPT
SCREW IN PORT WITH A 12MM
BALL WITH BENDABLE TUBE



MAX OPERATION PRESSURE-500PSI
MAX OPERATING TEMPATURE-300 F

THREAD-JET SCREW IN COOLANT NOZZLES

WHEN ORDERING



Part #	Thread size	Package Qty
TJ125NPT	1/8 NPT/BST	5
TJ250NPT	1/4 NPT/BST	5
TJ375NPT	3/8 NPT/BST	5
TJ10X125	M10X1.25	5
TJ10X150	M10X1.50	5
TJ12X175	M12X1.75	5



EASY THREAD IN INSTALLATION, SCREWS INTO A THREADED PORT
LARGE RANGE OF MOTION, 35 DEGREES OF ADJUSTMENT
OFF CENTERLINE
AVALIBLE FOR ALMOST ANY MACHINE.
COOLANT BALLS ARE TAPPED FOR USE WITH AN EXTENSION
TUBE OR PLUG WITH A SET SCREW
EACH SET OF FLUSH-JETS COME WITH A RIDGID
EXTENSION TUBES, PLEASE SPECIFY LENGTH



THREAD JET SHOWN ON VDI LIVE TOOL WITH 44MM EXTENSION TUBE.



DUAL THREAD-JET ON CNC LATHE DRILLING OPERATION, WITH 32MM EXTENSION TUBES

MAX OPERATION PRESSURE-150PSI
MAX OPERATING TEMPATURE-160F