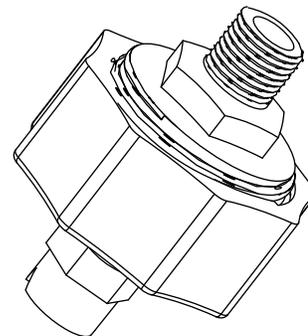
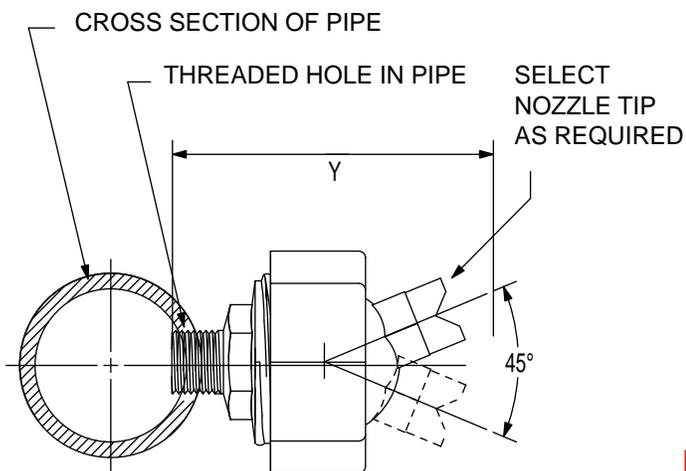


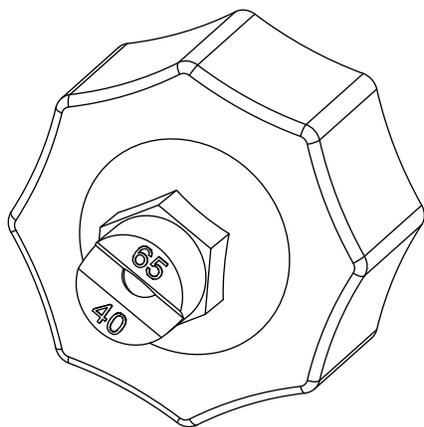
UNI-SPRAY "MARK III" ADJUSTABLE NOZZLE ASSEMBLY



Major Dimensions

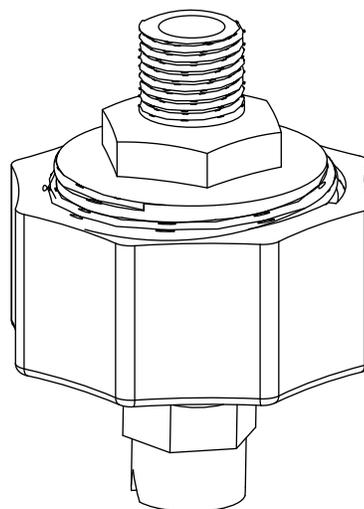
(NPT)	Y	Colour
1/4" Thread	2.55	Black
3/8" Thread	2.55	Gray
1/2" Thread	2.55	Orange

(BSPT)	Y	Colour
1/4" Thread	2.55	White
3/8" Thread	2.55	Blue
1/2" Thread	2.55	Yellow

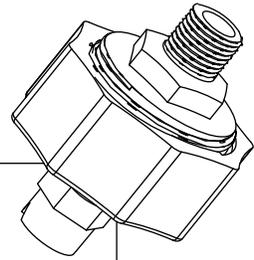


Features:

- inexpensive;
- corrosion resistant;
- impervious to most chemicals;
- excellent heat resistance
- injection molded from custom blended polypropylene;
- several thread sizes available
- resists clogging
- directional adjustment of nozzle anywhere within 45°
- tips available in full cone, hollow cone, flat spray and quick change configurations;
- tips available with threaded ball connections in 1/8, 1/4, 3/8 and 1/2 inch NPT or BSPT threads
- Mark 3 nozzle bases provide the ability to adapt our adjustable spray nozzles to applications where threaded nozzles may currently be used.
- Mark 3 bases also provide the ability to use an adjustable nozzle where pipe diameters are larger than 2" or smaller than 1" simply by threading a hole in that pipe.



UNI-SPRAY "MARK III" QUICK CHANGE ADJUSTABLE NOZZLE ASSEMBLY ORDERING INSTRUCTIONS



How To Order A Mark III Quick Change Adjustable Nozzle Assembly:

The complete Part Number tells us exactly what assembly you want.

For example, let's say that you want to order a Mark 3 adjustable nozzle Assembly to fit a 1/4" NPT thread with a 65° flat spray nozzle tip that will deliver 3.5GPM at 30 psi:

Step 1:

The part Number begins with "UNI" and the thread size, as follows:

UNI 14N = 1/4" NPT
UNI 38N = 3/8" NPT
UNI 12N = 1/2" NPT

UNI 14B = 1/4" BSPT
UNI 38B = 3/8" BSPT
UNI 12B = 1/2" BSPT

.... so in our example, we would have so far...

"UNI 14N"

Step 2:

Select a nozzle tip from our quick change nozzle selection page and add the tip number to the part number, so in our example we now have..

'UNI 14N 6540QC..'

Note that the 'UNI' in front of the tip number on the QC tip selection page is dropped when the tip number is incorporated into the assembly.

Step 3:

Add 'M3' to denote the style of base, which is our standard style thread in adjustable base. So in our example, we end up with...

'UNI 14 N 6540 M3'

Note: Our Mark 3 nozzles have been designed to easily adapt adjustable spray nozzles to applications where standard threaded nozzles may currently be used. The can also be utilized in applications where pipe sizes are smaller than 1" or larger than 2" in diameter where clip on nozzles might commonly be used.