

# NMC KWIK TAP

**KWIK TAP :** A range of tapping clamps that provides a quick, cost effective method of installing or replacing service pipe connections, whilst under operating pressure. Kwik Tap can be used with standard drilling equipment.

## FEATURES & BENEFITS

### Permanent Seal :

Unique grid- pattern gasket, guarantees a first time permanent seal.

### Reduced Stock :

Kwik Tap features a pipe outside diameter tolerance range of up to 26mm, which means one fitting will suit the majority of pipe OD's for the same nominal bore.

### High Strength :

Kwik Tap has ductile or MCI bodies that reinforce the pipeline and help to form the seal around the full length of the clamp.

### Ease of Installation :

Quick & easy assembly. Self retaining bolts and no special equipment required, except a torque wrench to confirm correct bolt torque.

### Corrosion Protection:

All Components coated with Epoxy paint / Epoxy powder Rilsan Nylon 11 at our option.

### Pressure rating :

16 bar working pressure.

### Size Range :

Main line DN50/2" to DN600/24"  
Outlets DN20/3/4" to DN50/2".

## KWIK TAP UNDERPRESSURE FEATURES & BENEFITS

No costly mains shutdown - costs are reduced as the Kwik Tap will allow service pipe branch connections to be made whilst the main line is pressurised.



With 2" Outlet.

## KWIK TAP

Pipe Nom	Pipe Materials	Pipe OD Range Min	Max	No. & Size of bolts	Weight kg	Length mm	Boss BSP	Outlet Size BSP
DN50 2"	Cast Iron	66.0	75.0	4-M12 x 65	4.1	200	3/4"	1 1/2" or 2"
DN65 2.5"	2.5" Steel, 3 Steel (ISO/4200 series 3), Cast Iron, 2.5" PVC	75.0	84.0	4-M12 x 65	4.4	200	3/4"	2"
DN80 3"	Ductile Iron, Cast Iron, 3.5" Steel	92.3	103.0	4-M16 x 95	6.1	200	3/4"	2"
DN100 4"	Ductile Iron, 125mm Metric PE Cast Iron, 125" PVC	115.0	125.6	4-M16 x 95	6.8	200	1"	2"
DN125 5"	Ductile Iron, Cast Iron	141.0	153.9	4-M16 x 95	7.5	200	1"	2"
DN150 6"	Ductile Iron, 6", Steel, Cast Iron, 180mm Metric PE, 6" PVC, 180 PVC	166.0	181.2	4-M16 x 95	8.3	200	1"	2"
DN175 7"	Cast Iron, 200 PVC	200.0	210.0	4-M16 x 95	9.0	200	1"	2"
DN200 8"	8" Steel, Ductile Iron, 8" PVC 225 PE / PVC	216.5	226.0	4-M16 x 95	9.5	200	1"	2"
DN250 10"	Cast Iron, Imp and Metric AC (200mm Class 15 & 20 only)	230.1	243.6	4-M16 x 95	10.8	200	1"	2"
DN300 12"	Cast Iron, 12" Steel, Imp AC Ductile Iron, Class 15 & 20 Metric AC	269.2	281.0	4-M20 x 95	15.0	200	1"	2"
DN350 14"	Cast Iron, Ductile Iron, Steel	323.1	336.0	4-M24 x 95	20.0	200	1"	2"
DN400 16"	Cast Iron, Ductile Iron, Steel	354.0	378.0**	4-M30 x 140	71.0	340	1"	2"
DN450 18"	Cast Iron, Ductile Iron, Steel	406.0	429.0**	4-M30 x 140	76.0	340	1"	2"
DN500 20"	Cast Iron, Ductile Iron, Steel	456.0	480.0**	4-M30 x 160	100.0	340	1"	2"
DN550 22"	Cast Iron, Ductile Iron, Steel	508.0	532.0**	4-M30 x 160	135.0	340	1"	2"
DN600 24"	Cast Iron, Ductile Iron, Steel	556.0	580.0**	4-M33 x 180	183.0	340	1"	2"
DN600 24"	Cast Iron, Ductile Iron, Steel	610.0	635.0**	4-M33 x 180	183.0	340	1"	2"

\*\* These are standard pipe tolerances. They may vary to suit your pipe OD. Please specify your pipe OD, so that we can keep minimum & Maximum range at optimum value.