



Part No. 106775210
Series DN14 (Series 677)

[3D](#) [Inquiry List](#)

| | |
|-----------------------------------|---------------------------|
| Category title | Nipples without valve |
| Class title | Female thread |
| Connection type | Flat-face quick couplings |
| Connection | G 3/4" |
| Seal | FPM |
| Length (mm) | 66 mm |
| Diameter (mm) | 39 mm |
| Hexagon (mm) | 36 mm |
| Nominal flow diameter (mm) | 14.0 mm (0.6") |

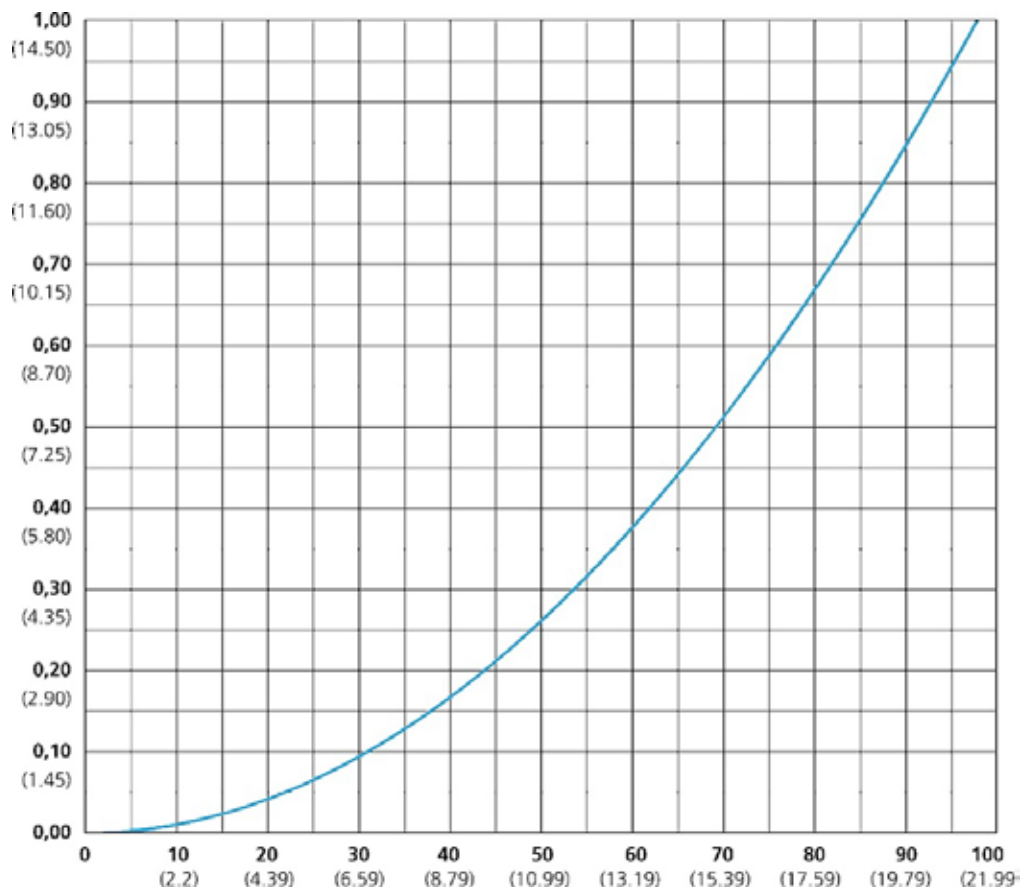
| | |
|---|-------------------------------|
| Water flow (double shut-off) (l/min) | 168 l/min (37.0 GPM UK) |
| Max working pressure (bar) | 20 bar (290 PSI) |
| Min. burst pressure (bar) | 80 bar (1160 PSI) |
| Min temperature (C) | -5°C — +205°C (23°F — +401°F) |
| Material standard (std) | Stainless steel |
| Material nipple | Stainless steel (AISI 316) |
| Kv (double shut-off) | 5.87 |
| Cv (double shut-off) | 6.78 |

DN14 (Series 677)

Stainless steel

With unlimited combination possibilities, CEJN Series 677 non-drip modular couplings are adaptable to virtually all applications and system requirements. The Non-Drip design of the Series ensures practically zero spillage and eliminates pollution and air inclusion during connection and disconnection. The Series is available in three configurations: straight through, single shut-off and double shut-off. Series 677 is also available with color-coding and/or key coding for extra safety. Optional seal material upon request.





Fluid Flow

x: Chart flow l/min (GPM UK)

y: Chart pressure drop bar (PSI)