

# Non-Drip Couplings

## - The Multi-Purpose Fluid Coupling

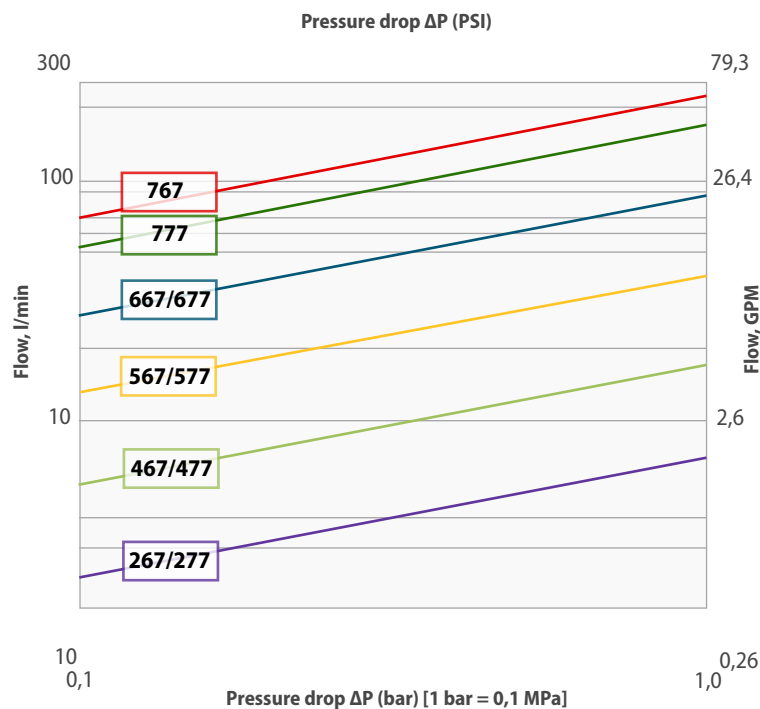
CEJN Non-Drip is a cost-effective, flat-face modular quick connect coupling system designed for low-pressure fluid and chemical transfer applications. With a maximum working pressure of 20 bar (290 PSI), it's adaptable to virtually any cooling or fluid handling environment.

The dry-break design ensures clean, spill-free disconnects, improving safety and reducing maintenance. Every unit is leak-tight tested during production to ensure safe, consistent performance—making it an ideal choice for applications where uptime, cleanliness, and reliability are critical.



### Key Features

- Modular & Customizable
  - 3-Valve configurations: double shut-off, single shutoff & straight-through
  - Seal choices tailored to fluid type & temp. (EPDM, Viton, Kalrez, NBR & Food Grade)
- Multi-Fluid Compatible
  - Handles water, glycol, mineral or synthetic heat transfer oils
- Flat-Face Dry-Break
  - Zero-spill disconnect
- One-Hand Operation
  - Fast, reliable, tool-free
- Color-Coding & Keying Options
  - Prevent mis-connections
- Material Options
  - Nickel-plated brass or Stainless Steel AISI 316
  - Max Working Pressure 20 bar (290 PSI)
- Flow Sizes Available
  - Nominal diameters: 4.0, 6.0, 9.0, 14.0, 19.0 mm



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From R&D and production to field service, CEJN Non-Drip couplers adapt to your system needs—not the other way around.

