

All pressure, single fixed, dual fixed and variable flow rate ranges of constant flow regulators. Maximum operating temperature (Grey, Natural & White) 85°C. Models UDC II, N & N-cart have a maximum operating temperature of 60°C.

Section: [0435 Combination Tap Assemblies - Components](#)

Section Subtitle: Aerators, Flow Straighteners, Flow Regulators and Restrictors.

WRAS Approval Number: 2007800

Expiry date: 31/07/2025

Note: Open outlet use only. Claims for flow rate, accuracy & working pressure by are made by the manufacturer and not considered part of the listing.

Size: Smallest bore diameter 7mm, largest bore diameter 24mm

Marking: NP on body Some model are not marked due to size.

Installation Requirements: [R001](#)

Model: Generic Families;
MR01, MR03, MR05, MR06, SHS, SHL-C, SH-DW, SH-E, SH-F, SH-G
A, E, F, G, H, L, MR04
Cart, Cartridge
PCW-01, PCW-02
D
Multi

UDC II
58.5721.0 Universal D Cartridge - Adjustable flow regulator

Models added July 2020:
N & N-cart