

Coupling bodies

New

LQ8-series chrome-plated brass

The closed system design provides ultra-reliable, drippless connections, even after long periods in connected state and also able to withstand long-term, repeated use. The redundant double

sealing of the couplings utilize patent-pending valve technology, specifically designed for liquid cooling applications. LQ8-bodies and inserts are not colour-coded as standard (black).



In-Line
Straight barb

Tube size inch	Tube size metric	Designation
5/8" ID	15.9 mm ID	LQ8D17010L



In-Line
SAE thread

Thread inch	Thread metric	Designation
3/4" SAE-12		LQ8D30012



In-Line
BSPP thread

Thread inch	Thread metric	Designation
3/4" BSPP		LQ8D31012

Plugs

LQ8 series

chrome-plated brass,
nominal diameter
16 mm



Dimensions in mm



In-Line
Straight barb

Tube size inch	Tube size metric	Designation
5/8" ID	15.9 mm ID	LQ8D22010L



In-Line
SAE thread

Thread inch	Thread metric	Designation
3/4" SAE-12		LQ8D46012



In-Line
BSPP thread

Thread inch	Thread metric	Designation
3/4" BSPP		LQ8D47012