

Product Data Sheet

Condensate Drain CDM 15/50 N

Needle shut-off valve

Version: 1.8.0

Author: Guido von Kruedener

Date: 13.07.2018

Basic Data

Model	Nominal volume flow* ¹	Max. operating pressure	Min./max. Operating temperature
CDM15/50 N	6,030 m ³ /h	50 bar	-30°C - +110°C

*1 - refers to 1 bar(a) and 20°C at 30 bar operating pressure, intake air of compressor 25°C at 60% relative humidity, 35°C compressed air temperature

Maintenance rules

CDM15/50 N	Cleaning if required (depending on the contamination of the condensate), replacement of wear parts (if applicable) after one year
------------	-----------------------------------------------------------------------------------------------------------------------------------

Product-specific data

Specification	
Minimum operating pressure	0.02 bar
Nominal discharge quantity	840 litres/h (1 bar)
Valve cross section	1.5 mm

Materials

Component	
Housing	Brass
Mounting parts	Brass
Cap	PA6
Sealing materials	NBR

Dimensions and weight

Model	Connection	Outlet	Height	Width	Depth	Weight
CDM15/50 N	G 1/2	G 1/2	64 mm	25 mm	68 mm	0.3 kg

Product Data Sheet

Condensate Drain CDM15/50 N

Specifications subject to change without notice

Date 13.07.2018

Latest version see www.fstweb.de

Classification according to Pressure Equipment Directive 2014/68/EU for group 2 fluids

Model	Volume	Category	
CDM15/50 N	0.01 litres	---	---

Other Directives

Model	
CDM15/50 N	---

