

## Metering Units for Lubricating Points Model DPT - Oil 50-500 cSt

## **Description**

These metering units may be used at intermittent lubricating systems and may be installed at lubricating points. For oil circulating systems, it is necessary to know layout and flow of the system to define whether they can be used or not.

Code	Reference	Marking	Metered Quantity cm³/minute
5321	02.104.0	0	0.085 - 0.115
5322	02.104.1	1	0.170 - 0.230
5323	02.104.2	2	0.340 - 0.460
5324	02.104.3	3	0.680 - 0.920
5325	02.104.4	4	1.360 - 1.840
5326	02.104.5	5	2.720 - 3.680
5327	02.104.6	6	5.440 - 7.360
5328	02.104.7	7	10.880 - 14.720
5329	02.104.8	8	21.760 - 29.440
5330	02.104.9	9	43.520 - 58.880

Metered quantity in cm $^3$ /minute is calculated at 7 kg/cm $^2$  pressure, 25  $^{\rm o}$ C temperature and 65 cSt oil.

