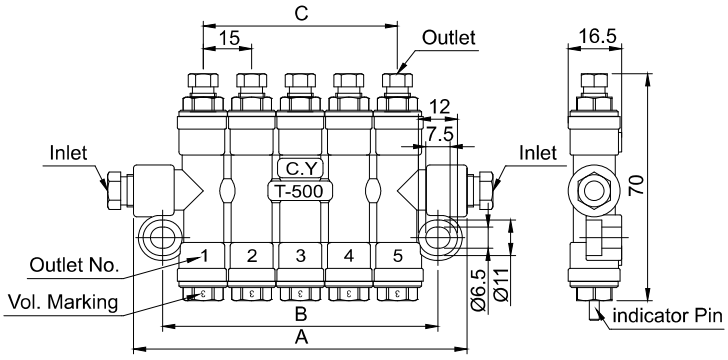
T Type Volume Distributor (Standard Type & Quick Coupling Type)



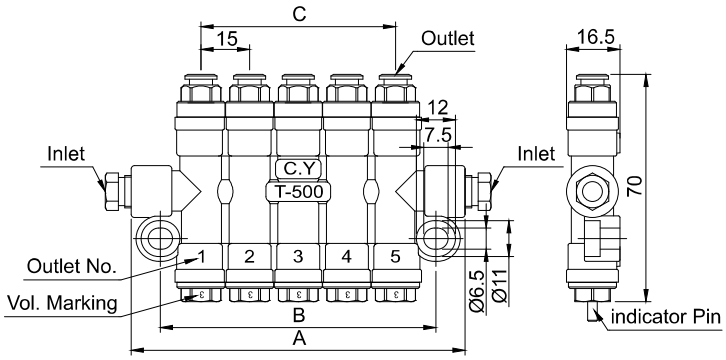
T-500-A-33333-AA



Dimensional Drawing of T-500-A-33333-AA



T-500-B-33333-AA



Dimensional Drawing of T-500-B-33333-A

◆Features

1. T type volume distributor can deliver a precisely metered quantity of oil to each lubrication point.
2. T type volume distributor needs to work with a pressure-relief type oil lubricator and discharges oil during the interval time of the lubricator.
3. Each outlet of T type volume distributor has an indicator pin that enables the user to monitor the oil discharging function visually. It can optionally add a sensor switch to the indicator pin for an electronic signal.
4. The standard proximity switch is NC contact. It sends a signal when it does not detect the movement of the indicator pin. NO contact is available on request.
5. T type volume distributor with an outlet of discharging volume 0.5 cc can add a sensor switch. The user can either set up NO contact, NC contact, or both upon need.
6. There are two types of outlet adapters available; one is compression bushing and sleeve (standard type), and another is quick coupling.
7. Recommend using quick coupling with an N12 nylon pipe. Please refer to page 94 for the instructions on how to connect and disconnect a quick coupling.

◆Dimensional Data & Technical Data

Model	Outlet Num.	Inlet Bore	Outlet Bore	A (mm)	B (mm)	C (mm)	Discharge Volume/Stroke (Vol. Marking)	Operating Pressure Range	Suitable Viscosity	N.W. (g)	
										Standard Type	Quick Coupling Type
T-200	2	Ø6 (M10xP1.0)	Ø4 (M8xP1.0)	58	40	15	0.1cc (1) 0.2cc (2) 0.3cc (3) 0.4cc (4) 0.5cc(5)	8-30 kgf/cm²	Oil 32-90 cSt@40°C	166	180
T-300	3			73	55	30				225	232
T-400	4			88	70	45				281	291
T-500	5			103	85	60				342	353
T-600	6			118	100	75				397	413
T-700	7			133	115	90				463	480