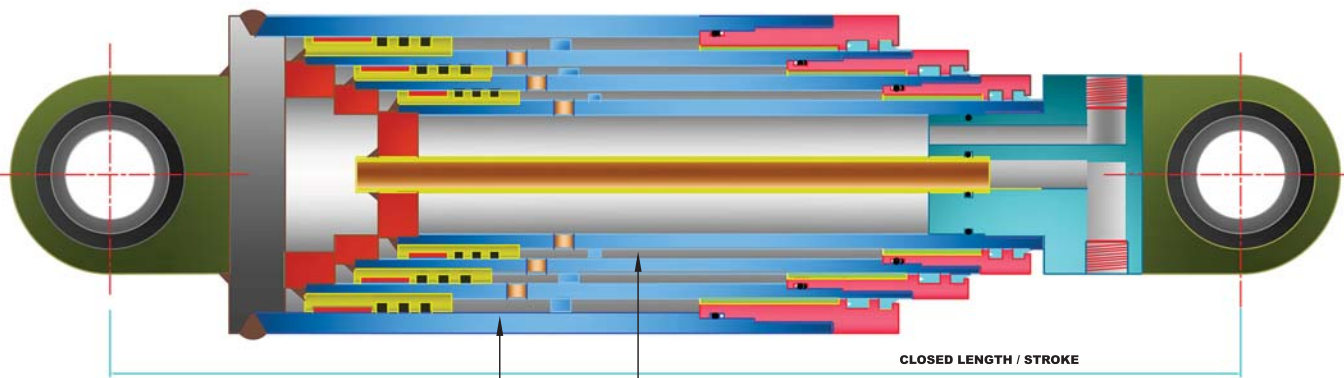


O.E. TELESCOPIC CYLINDER ORDER CODE



No of Stages	Largest Bore	Ram Diameter	Model Code
2	110mm	75mm	2 - 110/075
3	140mm	75mm	3 - 140/075
4	180mm	75mm	4 - 180/075
5	220mm	75mm	5 - 220/075

Code	Mounting Type
MP3	Male Clevis
MP5	Male Clevis With Spherical Bearing
MP1	Female Clevis
MT4	Trunion

OETL - D - 3 - 140/075 - CLXXXX - STYYYY - MP5

OE TELESCOPIC  
CYLINDER

NO OF STAGES

CLOSED LENGTH IN MM

MOUNTING CODE

DOUBLE ACTING D  
SINGLE ACTING S

LARGEST BORE -  
SMALLEST ROD IN MM

TOTAL STROKE IN MM

Example: OETL-D-3-140/075-CL1208-ST2866-MP5



Telescopic Hydraulic Cylinder

Single Acting or Double Acting  
Manufacture up to 5 stages  
Max working pressure: 160 bar  
Test pressure: 210 bar

Features

**Piston seal** made of special carbon composite material to achieve low friction smooth movement.

**Rams** are precision ground and hard chrome plated for corrosion resistance. Inside are highly polished to enhance seal life. OD/ID concentricity is tightly controlled to achieve good alignment and prevent tube scouring.

**Inter-stage alignment** is closely maintained for jerk free movement.

**Easy servicing** and seal replacement.

**PTFE coated bush** is installed in all stages of gland.

**Enlarged oil ports** to prevent back pressure leading to tube failure.



O.E. Manufacturing Pte Ltd



What  
makes our  
cylinder  
special  
and our  
customers  
treasure

