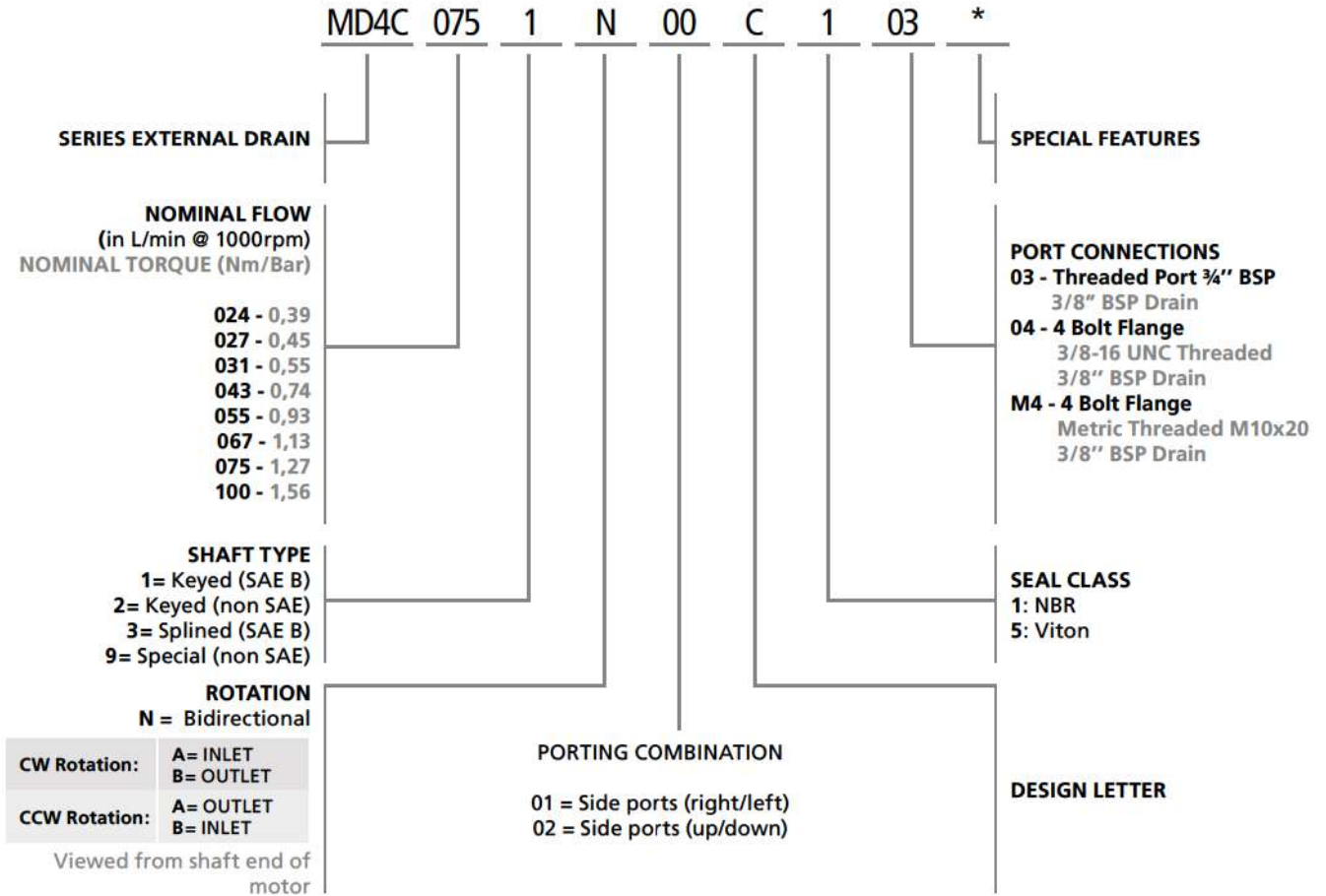
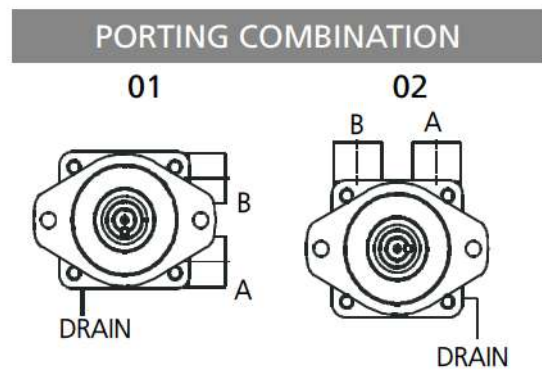
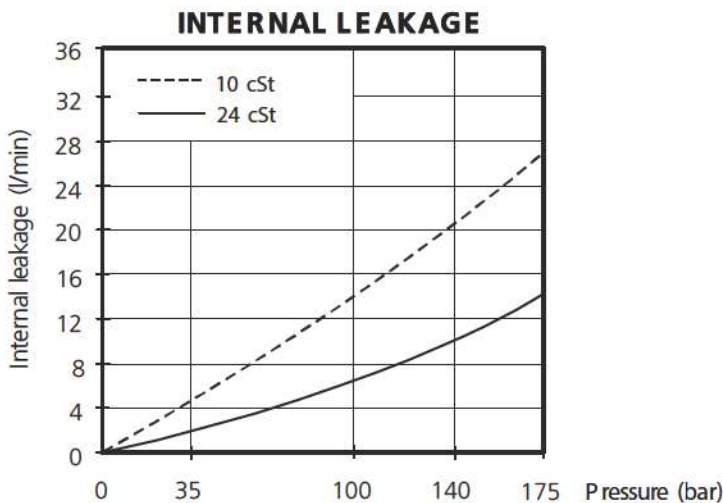


**ORDERING CODE**

**DATA SHEET**



**OPERATING CHARACTERISTICS**



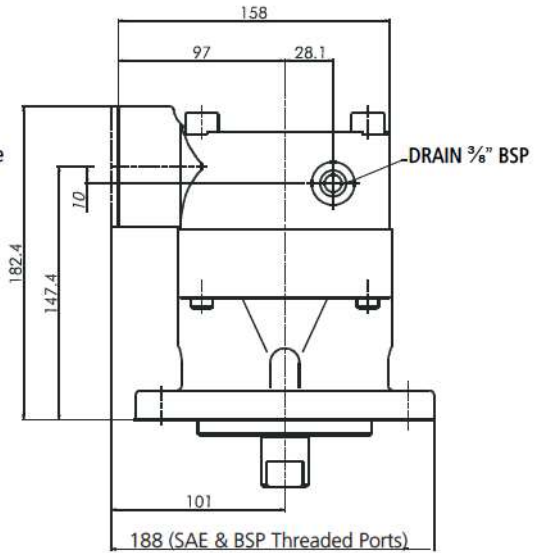
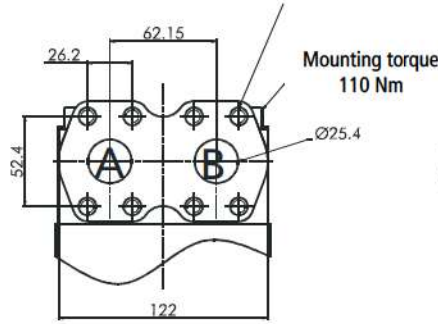
**DIMENSIONS, SHAFTS & PORT CONNECTIONS**

DIMENSIONS IN MILLIMETERS. 1" = 25,4 mm

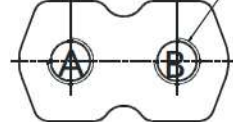
**DATA SHEET**

**PORT CONNECTIONS**

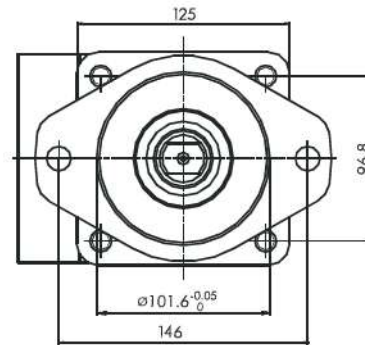
3/8" 16 UNC 19 DEEP - 8 HOLES  
(M10 X 20 DEEP - METRIC VERSION)



62.15 3/4" BSP 17 DEEP

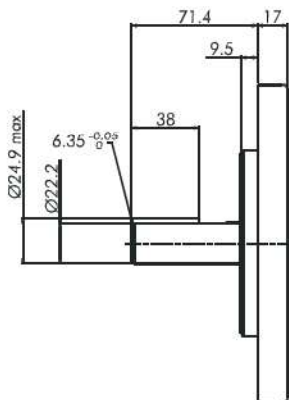


**BSP Threaded Port**

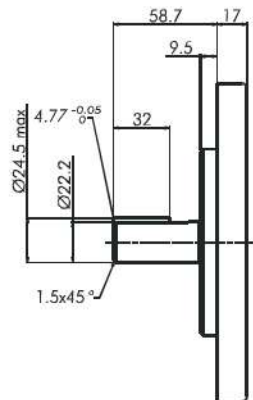


Weight : 15,4Kg

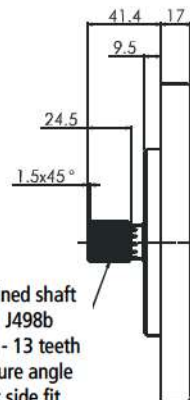
**SHAFT TYPE**



**N°1 Shaft**

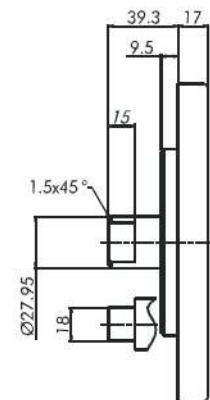


**N°2 Shaft**



**N°3 Shaft**

SAE B splined shaft  
Class 1 J498b  
16/32 d.p. - 13 teeth  
30° pressure angle  
flat root side fit



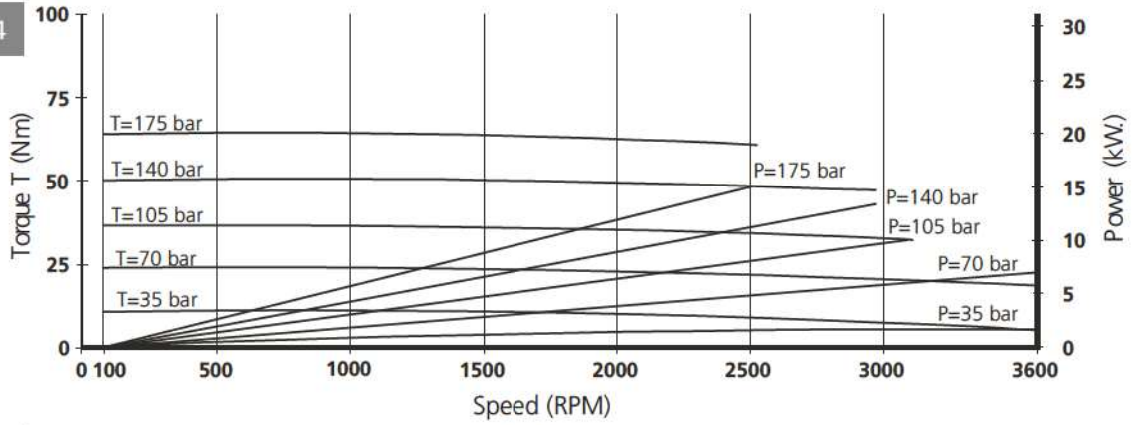
**N°9 Shaft**

ADDITIONAL SHAFT CODES: SEE ON PAGES 114-118

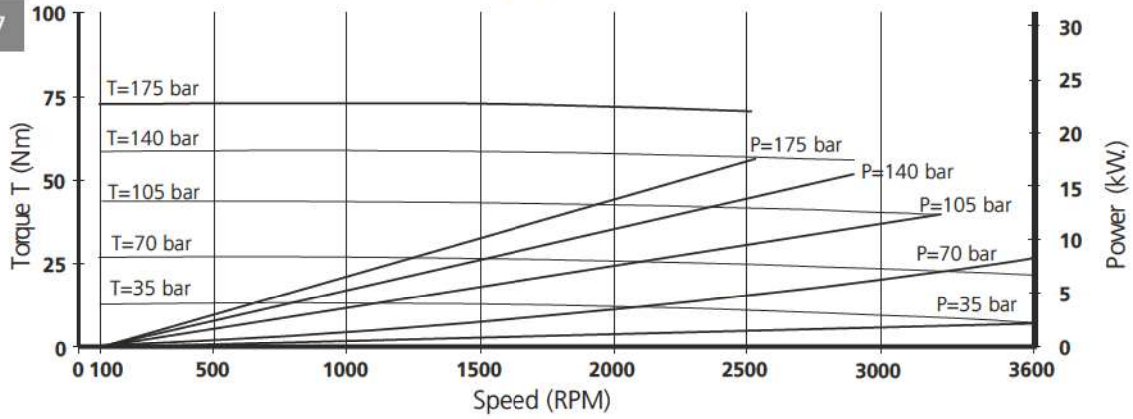
**PERFORMANCE CURVES - OIL VISCOSITY : 24 CST (45°)**

**DATA SHEET**

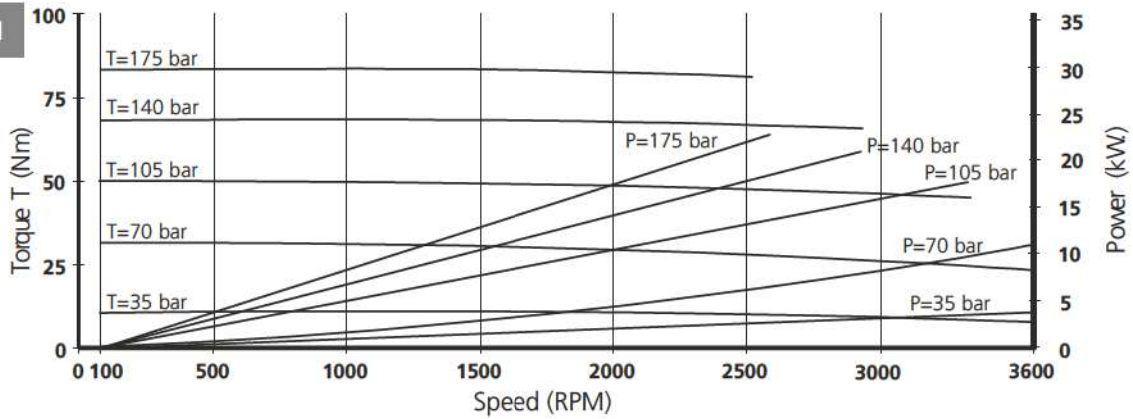
**MD4C - 024**



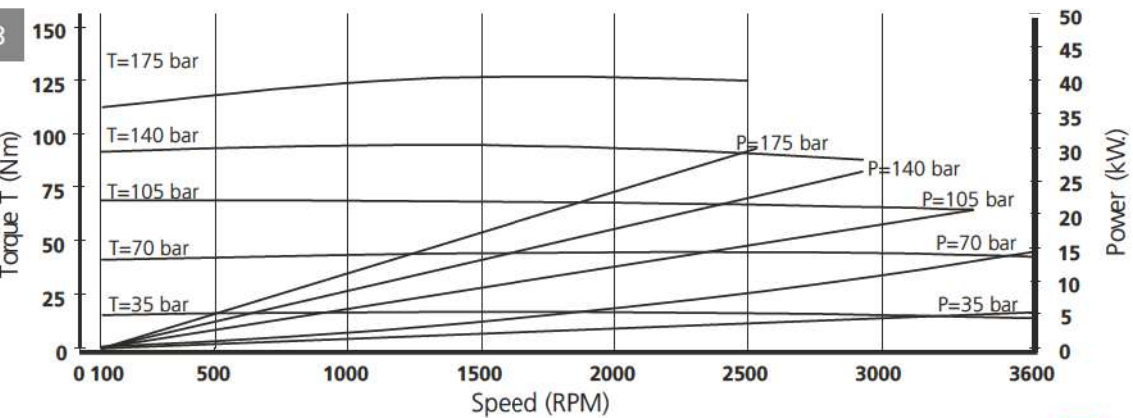
**MD4C - 027**



**MD4C - 031**



**MD4C - 043**



**PERFORMANCE CURVES - OIL VISCOSITY : 24 CST (45°)**

