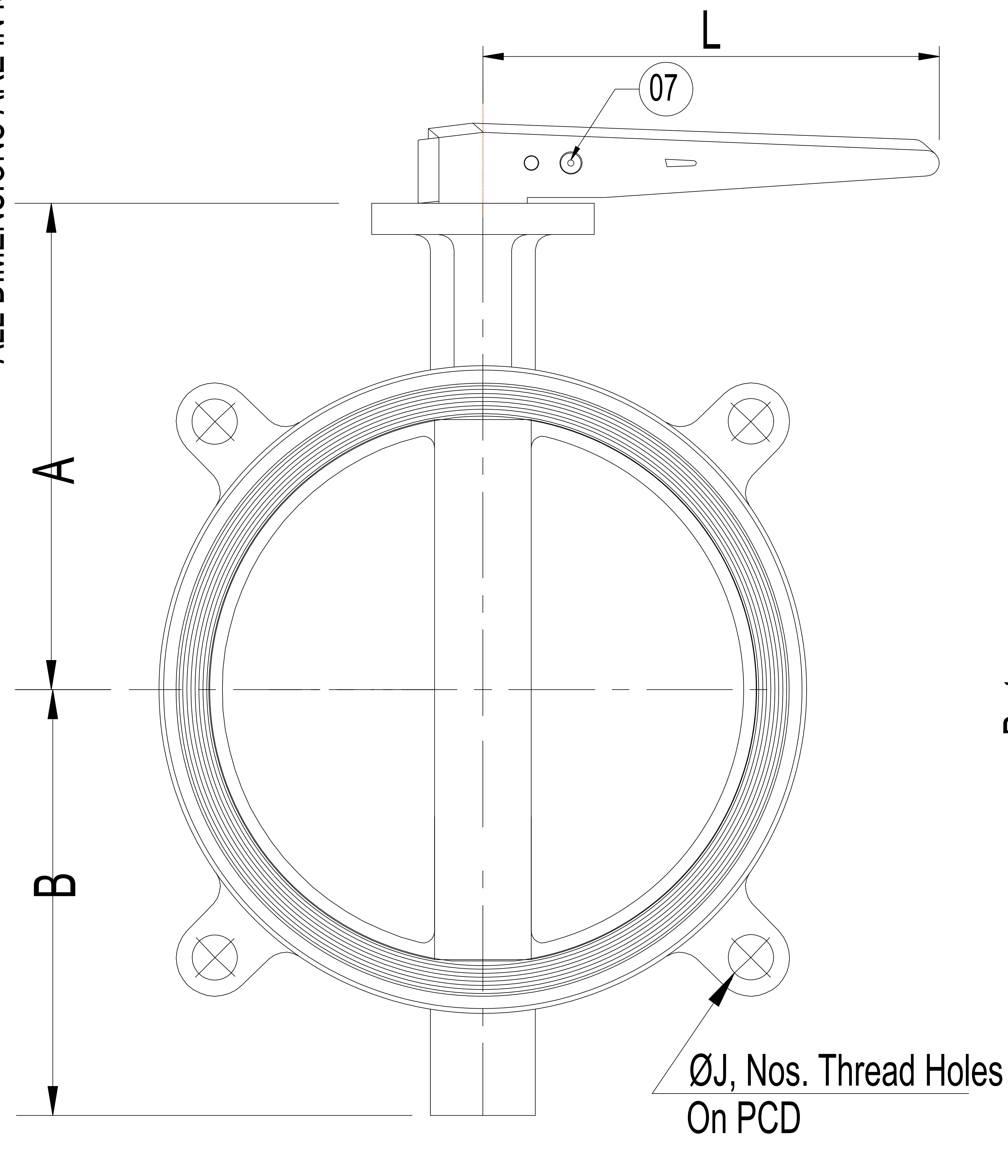


ALL DIMENSIONS ARE IN MM.



"Lug Type" Butterfly Valve Details:-

Pressure Rating : PN -10
Seat Leakage : Tight Shut Off
Mounting : If Can be Fitted Between Flanges
Valve Type : Drilled as per ANSI B 16.5 Class 150#
 : Centric Disc Butterfly Valve With a
 : Single Piece Rubber Lined Body "Lug Type"
Body Type : Short Wafer Lug (Sandwiched Between Flanges)
Leakage Class : Zero Leakage
Working Pressure : 16 Kg/Cm²
Oper. Temperature : 120° C
End Connection : Lug Type to Suit ANSI B16.5 (150#) A SERIES

Technical Data:-
Design And Manufacturing : API 609 , BSEN 593
Valve Face To Face Dimension : Short Wafer As per API 609 (BS5155)
Flange Standard Conformity : ANSI B 16.5 Class 150#
Inspection & Testing : API 598
Top Flange Driling : ISO 5211
Hydraulic Testing Pressure
Body : 18 Kg/Cm²
Seat : 12 Kg/Cm²
Pneumatic : 6 Kg/Cm²

No.	Description	Material
01	Body	WCB
02	Disc	WCB WITH CPE LINED
03	Moulded Seat	CPE
04	Shaft	AISI 410
05	Bearing Bush	PTFE
06	'O' Ring	CPE
07	Lever	MS

Size	C	Port	A	B	L	ØJ Thread	Nos.	PCD
Tolerance	±1.5mm	±2mm	±25mm	±15mm	±10mm			±1.5mm
80 mm	57	75	127	86	220	5/8"	04	152

Qty.
03

MFG. BY
SUPREME VALVES (AHMEDABAD)

Drawing No.

AQ-25-26-2827

Quotation No.

Client No.

Date.

03/06/2026