

Tender (12/2026)

شراء صمامات لانظمة الأسيدي في وحدة المعالجة الكيميائية

Line	Description	Quantity	UOM
1	PTFE/FEP Lined Weir Type Manual Diaphragm Valve Size 20mm Body Length: 125mm +- 25mm End Connections Flanges RF ANSI B16.5 Class150 Body Material Cast Iron or Ductile Iron or WCB Lining Material PTFE or FEP Pressure 5 Bar Temperature 60C	8	Each
2	PTFE/FEP Lined Weir Type Manual Diaphragm Valve Size 25mm Body Length: 130mm +- 25mm End Connections Flanges RF ANSI B16.5 Class150 Body Material Cast Iron or Ductile Iron or WCB Lining Material PTFE or FEP pressure 5Bar Temperature 60C	10	Each
3	PTFE/FEP Lined Weir Type Manual Diaphragm Valve Size 40mm Body Length: 165mm +- 25mm End Connections Flanges RF ANSI B16.5 Class150 Body Material Cast Iron or Ductile Iron or WCB Lining Material PTFE or FEP pressure 5Bar Temperature 60C	6	Each
4	PTFE/FEP Lined Weir Type Manual Diaphragm Valve Size 50mm Body Length: 195mm +- 25mm End Connections Flanges RF ANSI B16.5 Class150 Body Material Cast Iron or Ductile Iron or WCB Lining Material PTFE or FEP pressure 5Bar Temperature 60C	10	Each
5	PTFE/FEP Lined Swing Check Valve Size 25 mm Body Length 195mm +- 25 mm End Connections Flanges RF ANSI B16.5 Class 150 Body Material Cast Iron or Ductile Iron or WCB Lining Material PTFE or FEP pressure 5 Bar Temperature60C	10	Each
6	PTFE/FEP Lined Swing Check Valve Size 40 mm Body Length 200mm +- 25 mm End Connections Flanges RF ANSI B16.5 Class 150 Body Material Cast Iron or Ductile Iron or WCB Lining Material PTFE or FEP pressure 5 Bar Temperature60C	6	Each
7	PTFE/FEP Lined Swing Check Valve Size 50 mm Body Length 240mm +- 25 mm End Connections Flanges RF ANSI B16.5 Class 150 Body Material Cast Iron or Ductile Iron or WCB Lining Material PTFE or FEP pressure 5 Bar Temperature60C	10	Each

