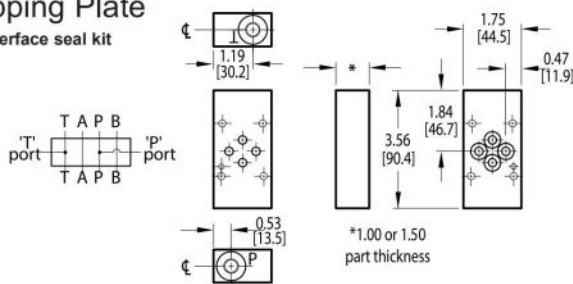


D03 Tapping Plates

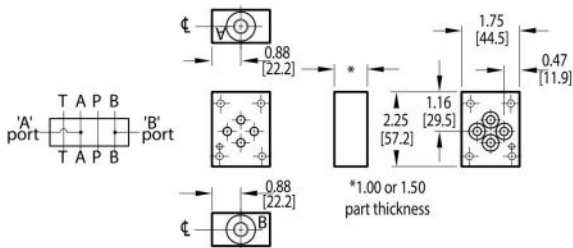
P and T Port Tapping Plate

Tapping Plate hardware / interface seal kit is supplied.



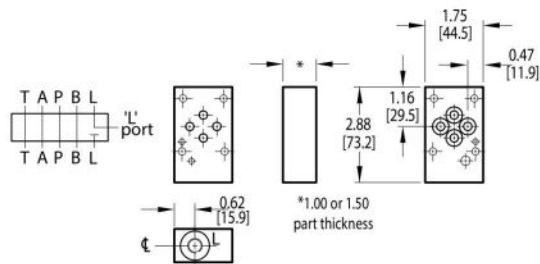
A and B Port Tapping Plate

Tapping Plate hardware / interface seal kit is supplied.



L Port Tapping Plate

Tapping Plate hardware / interface seal kit is supplied.



Ordering Information

Material		Valve Pattern	Product Type	Circuit	Port Threads	Thickness																							
<table><tr><th>Material</th></tr><tr><td>A Aluminum - 6061-T6 3000† psi • 20.7 MPa</td></tr><tr><td>D Ductile Iron - D4512 5000† psi • 34.5 MPa</td></tr><tr><td>† Working pressure should be considered in accordance with ISO 4413 to determine appropriate material type.</td></tr></table>		Material	A Aluminum - 6061-T6 3000† psi • 20.7 MPa	D Ductile Iron - D4512 5000† psi • 34.5 MPa	† Working pressure should be considered in accordance with ISO 4413 to determine appropriate material type.	<table><tr><th>Valve Pattern</th></tr><tr><td>D03 ISO 4401-03-02 NFPA T3.5.1-D03 See Tech Information</td></tr></table>	Valve Pattern	D03 ISO 4401-03-02 NFPA T3.5.1-D03 See Tech Information	<table><tr><th>Product Type</th></tr><tr><td>TP Tapping Plate</td></tr></table>	Product Type	TP Tapping Plate	<table><tr><th>Circuit</th></tr><tr><td>PT P and T ports provided</td></tr><tr><td>AB A and B ports provided</td></tr><tr><td>L L port provided</td></tr></table>	Circuit	PT P and T ports provided	AB A and B ports provided	L L port provided	<table><tr><th>Port Threads</th></tr><tr><td>4P 0.25-18 NPTF ANSI B1.20.3</td></tr><tr><td>4S -4 SAE ISO 11926; SAE 1926</td></tr><tr><td>4B 0.25-19 BSPP ISO 1179; BS 2779</td></tr><tr><td>4M M10 x 1.0 ISO 6149</td></tr><tr><td>4T 0.25-19 BSPT ISO 7; BS 21</td></tr><tr><td colspan="2">For larger ports, see next page (p. 158.1).</td></tr></table>	Port Threads	4P 0.25-18 NPTF ANSI B1.20.3	4S -4 SAE ISO 11926; SAE 1926	4B 0.25-19 BSPP ISO 1179; BS 2779	4M M10 x 1.0 ISO 6149	4T 0.25-19 BSPT ISO 7; BS 21	For larger ports, see next page (p. 158.1).		<table><tr><th>Thickness</th></tr><tr><td>150 For 1.5" thickness</td></tr><tr><td>OMIT for standard 1" thickness</td></tr></table>	Thickness	150 For 1.5" thickness	OMIT for standard 1" thickness
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In order to constantly improve the quality of our products, we retain the right to make changes to the products and specifications at any time without prior notice.

Customers have the responsibility continuously check all the information on all data sheets.