



## HMRZ7.EX3844 Gate Valves Certified for Canada

[Page Bottom](#)

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### Gate Valves Certified for Canada

[See General Information for Gate Valves Certified for Canada](#)

#### EVER METAL INDUSTRY CO LTD

EX3844

853 KWANG FU RD

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TAOYUAN HSIEN, 334 TAIWAN

NRS Pattern, Model 721G, ductile iron body, resilient wedge, 2-1/2, 3, 4, 6, 6-1/2, 8, 10 and 12 in. sizes with grooved ends for working pressure of 250 psig.

OS&Y Pattern, Model 722G, ductile iron body, resilient wedge, 2-1/2, 3, 4, 6, 6-1/2, 8, 10 and 12 in. sizes with grooved ends for working pressure of 250 psig.

NRS Pattern, Model 721F, ductile iron body, resilient wedge, 2-1/2, 3, 4, 6, 6-1/2, 8, 10 and 12 in. sizes with flanged ends for working pressure of 250 psig.

OS&Y Pattern, Model 722F, ductile iron body, resilient wedge, 2-1/2, 3, 4, 6, 6-1/2, 8, 10 and 12 in. sizes with flanged ends for working pressure of 250 psig.

NRS Pattern, Model 721GF, iron body, 2-1/2, 3, 4, 6, 6-1/2, 8, 10 and 12 in. sizes with grooved by flanged ends for working pressure of 250 psig.

OS&Y Pattern, Model 722GF, iron body, 2-1/2, 3, 4, 6, 6-1/2, 8, 10 and 12 in. sizes with grooved by flanged ends for working pressure of 250 psig.

NRS Pattern, Model 5117, ductile iron body, 2-1/2, 3, 4, 6, 8, 10 and 12 in. sizes with grooved x flanged ends for working pressure of 175 psig.

NRS Pattern, Model 5120, ductile iron body, 2-1/2, 3, 4, 6, 8, 10 and 12 in. sizes with grooved x flanged ends for working pressure of 200 psig.

NRS Pattern, Model 5125, ductile iron body, 2-1/2, 3, 4, 6, 8, 10 and 12 in. sizes with grooved x flanged ends for working pressure of 250 psig.

NRS Pattern, Model 5130, ductile iron body, 2-1/2, 3, 4, 6, 8, 10 and 12 in. sizes with grooved x flanged ends for working pressure of 300 psig.

NRS Pattern, Model 6117, ductile iron body, 2-1/2, 3, 4, 6, 8, 10 and 12 in. sizes with grooved ends for working pressure of 175 psig.

NRS Pattern, Model 6120, ductile iron body, 2-1/2, 3, 4, 6, 8, 10 and 12 in. sizes with grooved ends for working pressure of 200 psig.

NRS Pattern, Model 6125, ductile iron body, 2-1/2, 3, 4, 6, 8, 10 and 12 in. sizes with grooved ends for working pressure of 250 psig.

NRS Pattern, Model 6130, ductile iron body, 2-1/2, 3, 4, 6, 8, 10 and 12 in. sizes with grooved ends for working pressure of 300 psig.

NRS Pattern, Model 7117, ductile iron body, 3, 4, 6, 8, 10 and 12 in. sizes with mechanical joint ends for working pressure of 175 psig.

NRS Pattern, Model 7120, ductile iron body, 3, 4, 6, 8, 10 and 12 in. sizes with mechanical joint ends for working pressure of 200 psig.

NRS Pattern, Model 7125, ductile iron body, 3, 4, 6, 8, 10 and 12 in. sizes with mechanical joint ends for working pressure of 250 psig.

NRS Pattern, Model 7130, ductile iron body, 3, 4, 6, 8, 10 and 12 in. sizes with mechanical joint ends for working pressure of 300 psig.

NRS Pattern, Model 8117, ductile iron body, 2-1/2, 3, 4, 6, 8, 10 and 12 in. sizes with flanged ends for working pressure of 175 psig.

NRS Pattern, Model 8120, ductile iron body, 2-1/2, 3, 4, 6, 8, 10 and 12 in. sizes with flanged ends for working pressure of 200 psig.

NRS Pattern, Model 8125, ductile iron body, 2-1/2, 3, 4, 6, 8, 10 and 12 in. sizes with flanged ends for working pressure of 250 psig.

NRS Pattern, Model 8130, ductile iron body, 2-1/2, 3, 4, 6, 8, 10 and 12 in. sizes with flanged ends for working pressure of 300 psig.

NRS Pattern, Model 9117, ductile iron body, 3, 4, 6, 8, 10 and 12 in. sizes with mechanical joint x flanged ends for working pressure of 175 psig.

NRS Pattern, Model 9120, ductile iron body, 3, 4, 6, 8, 10 and 12 in. sizes with mechanical joint x flanged ends for working pressure of 200 psig.

NRS Pattern, Model 9125, ductile iron body, 3, 4, 6, 8, 10 and 12 in. sizes with mechanical joint x flanged ends for working pressure of 250 psig.

NRS Pattern, Model 9130, ductile iron body, 3, 4, 6, 8, 10 and 12 in. sizes with mechanical joint x flanged ends for working pressure of 300 psig.

OS&Y Pattern, Model 5217, ductile iron body, 2-1/2, 3, 4, 6, 8, 10 and 12 in. sizes with grooved x flanged ends for working pressure of 175 psig.

OS&Y Pattern, Model 5220, ductile iron body, 2-1/2, 3, 4, 6, 8, 10 and 12 in. sizes with grooved x flanged ends for working pressure of 200 psig.

OS&Y Pattern, Model 5225, ductile iron body, 2-1/2, 3, 4, 6, 8, 10 and 12 in. sizes with grooved x flanged ends for working pressure of 250 psig.

OS&Y Pattern, Model 5230, ductile iron body, 2-1/2, 3, 4, 6, 8, 10 and 12 in. sizes with grooved x flanged ends for working pressure of 300 psig.

OS&Y Pattern, Model 6217, ductile iron body, 2-1/2, 3, 4, 6, 8, 10 and 12 in. sizes with grooved ends for working pressure of 175 psig.

OS&Y Pattern, Model 6220, ductile iron body, 2-1/2, 3, 4, 6, 8, 10 and 12 in. sizes with grooved ends for working pressure of 200 psig.

OS&Y Pattern, Model 6225, ductile iron body, 2-1/2, 3, 4, 6, 8, 10 and 12 in. sizes with grooved ends for working pressure of 250 psig.

OS&Y Pattern, Model 6230, ductile iron body, 2-1/2, 3, 4, 6, 8, 10 and 12 in. sizes with grooved ends for working pressure of 300 psig.

OS&Y Pattern, Model 8217, ductile iron body, 2-1/2, 3, 4, 6, 8, 10 and 12 in. sizes with flanged ends for working pressure of 175 psig.

OS&Y Pattern, Model 8220, ductile iron body, 2-1/2, 3, 4, 6, 8, 10 and 12 in. sizes with flanged ends for working pressure of 200 psig.

OS&Y Pattern, Model 8225, ductile iron body, 2-1/2, 3, 4, 6, 8, 10 and 12 in. sizes with flanged ends for working pressure of 250 psig.

OS&Y Pattern, Model 8230, ductile iron body, 2-1/2, 3, 4, 6, 8, 10 and 12 in. sizes with flanged ends for working pressure of 300 psig.



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[Page Top](#)

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