NSN 3010-01-089-3239

Flanged Coupling - Page 1 of 1



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General Description:

2both ends flanged; length 3.250 in.First flange diameter 4.750 in.With 6 holes equally spaced 0.594 in.On 3.250 in.Dbc, flange width 0.750 in.With 6 holes equally spaced 0.594 in.On 3.250 in.Dbc, flange width 0.750 in.With 6 holes equally spaced 0.594 in.On 3.250 in.Dbc, flange width 0.750 in.With 6 holes equally spaced 0.594 in.On 3.250 in.Dbc, flange width 0.750 in.With 6 holes equally spaced 0.594 in.On 3.250 in.Dbc, flange width 0.750 in.With 6 holes equally spaced 0.594 in.On 3.250 in.Dbc, flange width 0.750 in.With 6 holes equally spaced 0.594 in.On 3.250 in.Dbc, flange width 0.750 in.With 6 holes equally spaced 0.594 in.On 3.250 in.Dbc, flange width 0.750 in.With 6 holes equally spaced 0.594 in.On 3.250 in.Dbc, flange width 0.750 in.With 6 holes equally spaced 0.594 in.On 3.250 in.Dbc, flange width 0.750 in.With 6 holes equally spaced 0.594 in.On 3.250 in.Dbc, flange width 0.750 in.With 6 holes equally spaced 0.594 in.On 3.250 in.Dbc, flange width 0.750 in.With 6 holes equally spaced 0.594 in.On 3.250 in.Dbc, flange width 0.750 in.With 6 holes equally spaced 0.594 in.On 3.250 in.Dbc, flange width 0.750 in.With 6 holes equally spaced 0.594 in.Dbc, flange width 0.750 in.With 6 holes equally spaced 0.594 in.Dbc, flange width 0.750 in.With 6 holes equally spaced 0.594 in.Dbc, flange width 0.750 in.With 6 holes equally spaced 0.594 in.With 6 holes equally
in.Second flange diameter 3.625-12un-2a with 8 holes equally spaced 0.375 in.On 2.750 in.Dbc, flange width 1.000 in.
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No