Reducers



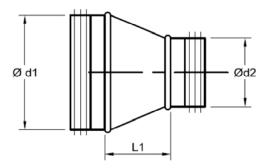
Description

- fabricated concentric reducer
- L1 = Ød1 Ød2 (minimum 4")

Ordering Example

Gasketed, G-3 Type $gar{d}_1$ $gar{d}_2$ RCLG aa aa

Nongasketed, G-0 Type $\frac{\emptyset d_1}{RCL}$ $\frac{\emptyset d_2}{aa}$ aa



RCLG/RLG

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Description

- fabricated eccentric reducer
- L1 = Ød1 Ød2 (minimum 4")

Ordering Example

Nongasketed, G-0 $\underline{\text{Type}}$ $\underline{\text{$^{\varnothing}$d}_1}$ $\underline{\text{$^{\varnothing}$d}_2}$ RL aa aa

