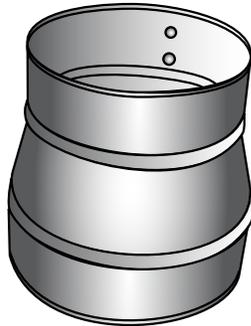


IRNC - Increaser/Reducer, No Crimp



IRNC

Performance Data

Material

- galvanized sheet metal

Construction

- Manufactured with Dimple Lock, Rivet

Operating Temperature Range

- 100°F to 420°F / -73°C to 221°C

General Information

- Allows the installer to use as an increaser or reducer

IRNC	
Model	Description, 'A' to 'B' x Gauge
IRNC03426	Galvanized round increaser/reducer, 3" to 4" x 26ga
IRNC03428	Galvanized round increaser/reducer, 3" to 4" x 28ga
IRNC03428/28	Galvanized round increaser/reducer, 3" to 4" x 28ga
IRNC03528	Galvanized round increaser/reducer, 3" to 5" x 28ga
IRNC03628	Galvanized round increaser/reducer, 3" to 6" x 28ga
IRNC04526	Galvanized round increaser/reducer, 4" to 5" x 26ga
IRNC04528/18	Galvanized round increaser/reducer, 4" to 5" x 28ga
IRNC04626	Galvanized round increaser/reducer, 4" to 6" x 26ga
IRNC04628	Galvanized round increaser/reducer, 4" to 6" x 28ga
IRNC04726	Galvanized round increaser/reducer, 4" to 7" x 26ga
IRNC04728	Galvanized round increaser/reducer, 4" to 7" x 28ga
IRNC04826	Galvanized round increaser/reducer, 4" to 8" x 26ga
IRNC05626	Galvanized round increaser/reducer, 5" to 6" x 26ga
IRNC05628	Galvanized round increaser/reducer, 5" to 6" x 28ga
IRNC05628/16	Galvanized round increaser/reducer, 5" to 6" x 28ga
IRNC05726	Galvanized round increaser/reducer, 5" to 7" x 26ga
IRNC05728	Galvanized round increaser/reducer, 5" to 7" x 28ga
IRNC05826	Galvanized round increaser/reducer, 5" to 8" x 26ga
IRNC061026	Galvanized round increaser/reducer, 6" to 10" x 26ga
IRNC061226	Galvanized round increaser/reducer, 6" to 12" x 26ga
IRNC06726	Galvanized round increaser/reducer, 6" to 7" x 26ga
IRNC06728	Galvanized round increaser/reducer, 6" to 7" x 28ga
IRNC06826	Galvanized round increaser/reducer, 6" to 8" x 26ga
IRNC06926	Galvanized round increaser/reducer, 6" to 9" x 26ga
IRNC071026	Galvanized round increaser/reducer, 7" to 10" x 26ga
IRNC07826	Galvanized round increaser/reducer, 7" to 8" x 26ga
IRNC07926	Galvanized round increaser/reducer, 7" to 9" x 26ga

IRNC, Continued	
Model	Description, 'A' to 'B' x Gauge
IRNC081026	Galvanized round increaser/reducer, 8" to 10" x 26ga
IRNC081226	Galvanized round increaser/reducer, 8" to 12" x 26ga
IRNC081426	Galvanized round increaser/reducer, 8" to 14" x 26ga
IRNC08926	Galvanized round increaser/reducer, 8" to 9" x 26ga
IRNC091026	Galvanized round increaser/reducer, 9" to 10" x 26ga
IRNC101226	Galvanized round increaser/reducer, 10" to 12" x 26ga
IRNC101426	Galvanized round increaser/reducer, 10" to 14" x 26ga
IRNC101626	Galvanized round increaser/reducer, 10" to 16" x 26ga
IRNC121426	Galvanized round increaser/reducer, 12" to 14" x 26ga
IRNC121626	Galvanized round increaser/reducer, 12" to 16" x 26ga
IRNC141626	Galvanized round increaser/reducer, 14" to 16" x 26ga
IRNC161826	Galvanized round increaser/reducer, 16" to 18" x 26ga

