NAUGRA®

Product name:	Product code:
Double Initial Pinch Plate Assembly	CMI-NP-0756



Description

Double Initial Pinch Plate Assembly is a pair of hardened steel pinch plates with adjustable gap bolted on a rigid frame, designed for gripping the leading edge of sheet and plate while rolling or bending in sheet metal practice.

Technical specification

Weight	approx. 40 kg

The Double Initial Pinch Plate Assembly is a pair of hardened steel pinch plates with adjustable gap bolted on a rigid frame. It is built for gripping the leading edge of sheet and plate while rolling or bending in sheet metal practice.

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Features

- Two ground hardened steel plates
- Adjustable pinch gap with set screws
- Rigid welded steel frame
- Smooth non-marking contact faces

Technical Specifications

Plate length	600 mm
Plate thickness	12 mm
Pinch gap	0 to 8 mm
Sheet capacity	up to 1.5 mm mild steel
Plate material	Hardened mild steel
Finish	Painted frame, ground plates