

# DIN5158 Round Threading Die

This DIN5158 round die is designed for creating accurate piper threads. Constructed from hardened steel, this die offers durability and long-lasting performance.



## ADDITIONAL IMAGES



## Product Overview

### Precision Threading Solution

The DIN5158 Round Threading Die is a high-precision tool engineered specifically for creating accurate piper threads. Constructed from hardened steel, this die offers exceptional durability and long-lasting performance in demanding metalworking environments. Its circular design, featuring multiple cutting edges and specialized lubrication grooves, ensures clean thread formation while facilitating efficient chip removal and friction reduction.

## Technical Specifications

### Ideal Applications

- Pipe fitting
- Plumbing
- General engineering
- Metalworking

Standard Compliance	DIN5158
Material	Hardened Steel
Compatible Operations	Manual Threading, Machine Threading

## Design Features

### Key Features

Hardened Steel Construction • Multiple Cutting Edges • Lubrication Grooves • High Dimensional Accuracy