

16A-2 Double Simplex Sprocket with 15 Teeth

This 16A-2 double simplex sprocket has 15 teeth. It features induction hardened teeth, increasing wear resistance for demanding industrial power transmission applications.



Product Overview

Industrial Performance

This 16A-2 double simplex sprocket is engineered for robust industrial power transmission. Featuring 15 teeth with induction-hardened surfaces, it is designed to provide superior wear resistance and extended service life in demanding mechanical environments. It is fully compatible with standard 16A-2 roller chains, ensuring reliable operation and precise fitment.

Key Features

Double Simplex, Induction Hardened Teeth, Industrial Grade

Technical Specifications

Core Dimensions

133 mm

Outside Diameter

122.17 mm

Pitch Diameter

Roller Chain Number

16A-2

Number of Teeth

15

Pitch x Width

1" x 17.02mm

Dimensions

Detailed Specifications

Parameter	Value	Unit
Tooth Width (B1)	16.2	mm
Bore Diameter	24	mm
Center Distance (A)	47.8	mm
Hub Diameter	95	mm
Sprocket Width (L)	64	mm