



## Friction Pulleys

**Taper Lock® and Pilot Bore**  
Relative Power †100%

Fenner friction pulleys are manufactured from high grade iron (GG25), tolerate shock loading and achieve rim speeds of up to 40m/s. Available with pilot bore fixings or using the Taper Lock® shaft fixing system for ultimate versatility.

### Benefits

- > Incorporate universal dual duty grooves (ISO 4183) and accept both V and wedge belts
- > Statically balanced to exceed grade G6.3 (ISO 1940)
- > Rim speeds up to a maximum of 40m/s
- > Blackened to reduce corrosion, acts as an ideal primer and removes the need for cleaning coating agents prior to installation
- > Consistent and high grade of accuracy e.g. groove wobble tolerance exceeds DIN 2211 part 1 requirements
- > Taper Lock® mounting for quick and simple installation
- > Special designs and sizes available



### Sections and Size Range

Profile	SPZ	SPA	SPB	SPC
Sizes	56 to 630	80 to 800	112 to 1000	200 to 1250

### Construction

Statically balanced to exceed grade G6.3 (ISO 1940)

Manufactured using high grade cast iron GG25



Rim speeds up to a maximum of 40m/s

# Fenner®

Reliable | Trusted | Connected