

Jaw Coupling Half 5/8 Series 24"



This jaw type half-coupling can be used to connect a 5/8" shaft to another shaft. It is held in place by two set screws, and fits together with another series 24 jaw coupling of any shaft size with a hard elastomer spider in between. See the "Compatible Products" tab for a complete list of compatible couplings and spiders.

Jaw type couplings are ideal for high-torque applications and applications where shafts of two different sizes need to be coupled. This series of couplers are rated for torques as high as 610 kg $\cdot$ cm and speeds of up to 4000 rpm.

Assembly

This jaw type half-coupling connects to any other series 24 half-coupling with a coupling spider pressed in between. The other half and the spider are both sold separately.



Product Specifications

Physical Properties

Material	Aluminum
Coupling Rated Torque	611.8 kg $\cdot$ cm
Coupling Rated Speed	4000 RPM
Inner Diameter	$\varnothing_{8\text{'}}\text{'}\epsilon^3$

