MAGTROL

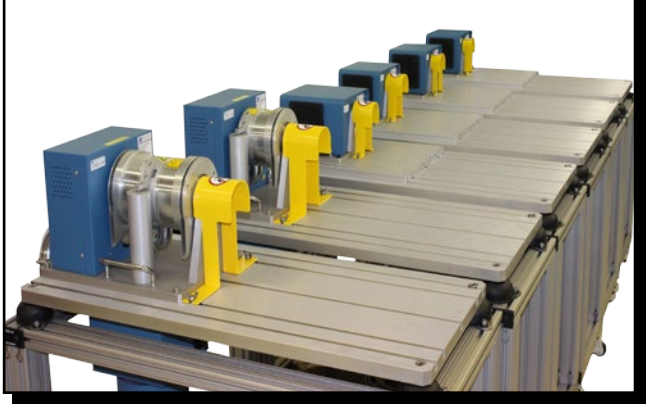
Coupling Guard Data Sheet

Coupling Guards

FEATURES

- For use with Magtrol HD Series Dynamometers
- Also available for some WB Series Dynamometers

Coupling Guards
(shown with HD Series Dynamometers)



DESCRIPTION

Magtrol Coupling Guards are easily removable and designed to mount in front of Magtrol HD Series Dynamometers. They are also available for some WB Series Dynamometers.

Coupling Guards help keep objects from vertical interference and aid in preventing accidental coupling contact during rotation. The guard length required will change according to the coupling size used with the dynamometer.

Magtrol Coupling Guards are not explosion proof and are not intended as protection against catastrophic coupling failure.

ORDERING INFORMATION

DESCRIPTION	PART NUMBER
Coupling Guard Kit for HD-106 / HD-500 Dynamometers with PT material, 1 3/4 in. length	204972
Coupling Guard Kit for HD-106 / HD-500 Dynamometers with PT material, 2 3/4 in. length	204971
Coupling Guard Kit for HD-700 Series Dynamometers with TAB 1457S Table, 3 3/4 in. length	204969
Coupling Guard Kit for HD-700 Series Dynamometers with TAB 1457S Table, 4 1/4 in. length	204970
Coupling Guard Kit for HD-800 Series Dynamometers with long t-slot base plate, 3 1/2 in. length	204963
Coupling Guard Kit for HD-800 Series Dynamometers with long t-slot base plate, 4 1/4 in. length	204964
Coupling Guard Kit for HD-800 Series Dynamometers with long t-slot base plate, 5 5/8 in. length	204982
Coupling Guard Kit for HD-800 Series Dynamometers with long t-slot base plate, 7 5/8 in. length	204965
Coupling Guard Kit for 2WB43 Dynamometer with long t-slot base plate, 3 5/8 in. length	204968
Coupling Guard Kit for 2WB43 Dynamometer with a FMF-800 Fixed Motor Fixture, 3 5/8 in. length	204957
Coupling Guard Kit for 2WB65 Dynamometer with a FMF-800 Fixed Motor Fixture, 2 5/8 in. length	204955
Coupling Guard Kit for 2WB65 Dynamometer with a FMF-800 Fixed Motor Fixture, 3 5/8 in. length	204956

Due to the continual development of our products, we reserve the right to modify specifications without forewarning.

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ISO 9001 BUREAU VERITAS Certification

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