

DIN Adapter Accessory

For Limited Sample Volume

The DIN Adapter Accessory (DAA) is a cylindrical spindle geometry that conforms to the DIN 53019 specification. Three spindles and three chambers are provided. The DAA can be attached to any standard Brookfield Laboratory Viscometer/Rheometer.

- Complies with DIN 53019 requirements for test geometry. DIN is the German equivalent to the U.S. ASTM Standards.
- Designed to provide an alternative for those customers having limited sample volume. Requires 16 mL to 20 mL sample size.
- Cylindrical geometry provides defined shear rates.
- Comes with three spindles and chambers for measurement range of 1 to 50,000 cP.



DIN Adapter Set



MAGNETIC SPINDLE COUPLING OPTION

The DIN Adapter is also available to purchase with a Magnetic Spindle Coupling Option. This option allows spindles to be quickly attached and removed, and may also help prevent against damage that can occur from frequent spindle changes or multiple users.

DIN Adapter Ranges cP(mPa•s)

LVT	DVPlusLV	DV2TLV DVNextLV	RVT DVPlusRV	DV2TRV DVNextRV	HAT DVPlusHA	DV2THA DVNextHA	HBT DVPlusHB	DV2THB DVNextHB
1.9 - 37.9K	1.2 - 37.9K	1.0 - 50K	12.2 - 50K	5.0 - 50K	24.4 - 50K	10.0 - 50K	97.6 - 50K	40.0 - 50K

K = 1 thousand cP = Centipoise mPa•s = Millipascal•seconds