

# DIN Adapter

for limited sample volume

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.



## EZ-Lock Option

Vane Spindles are available with special EZ-Lock spindle coupling for use on standard Brookfield Viscometers/Rheometers already equipped with the EZ-Lock feature.



DIN Adapter Set

### DIN Adapter Ranges cP(mPa•s)

LVT	LVDV-E DV1MLV	DV2TLV DV3TLV	RVT, RVDV-E DV1MRV	DV2TRV DV3TRV	HAT, HADV-E DV1MHA	DV2THA DV3THA	HBT, HBDV-E DV1MHB	DV2THB DV3THB
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

