

Coefficient of Friction Fixture



Description

The coefficient of friction fixture is designed to measure the coefficient of friction (COF) between two pieces of material. The COF test determines the kinetic and static resistance of one surface being dragged across another. Two versions available to test to the BS 2782 or ASTM D1894.

Applications

Used for tensile testing of:

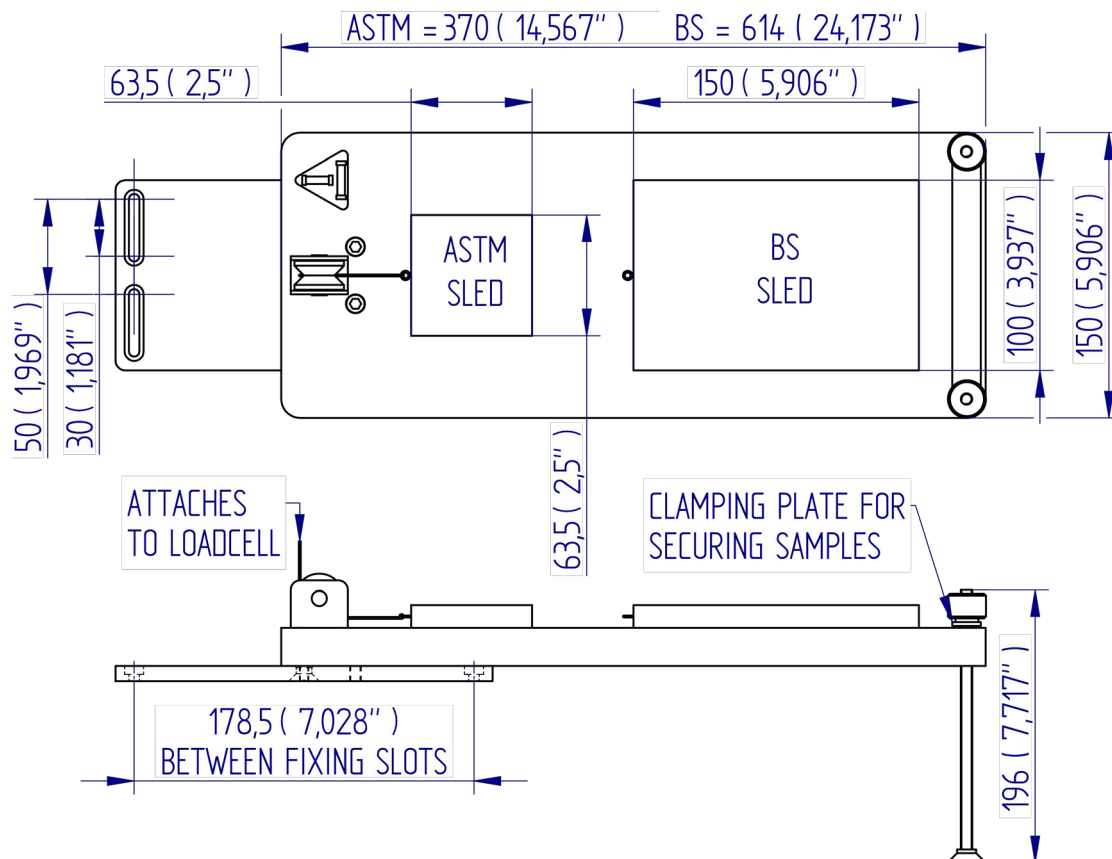
- plastic
- paper
- film
- foil

Specifications

Part No.	Standard	Sled Dimensions		Length	
432-145	BS 2782	150 x 100 mm	5.91 x 3.94"	614 mm	24.17"
432-144	ASTM D1894	63.5 x 63.5 mm	2.48 x 2.48"	370 mm	14.57"

Dimensions mm (inch)

DRAWING IS INDICATIVE ONLY



FS 58553

DISTRIBUTOR STAMP

DS-1092-01

Mecmesin reserves the right to alter equipment specifications without prior notice. E&OE

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