

STEERING ARM SSh 55 (SSh 70)

PRODUCT HIGHLIGHTS

Steering arm 55 (SSh 70) is designed for steering control systems of vehicles as a device for motion transfer from steering arm shaft of a ballscrew hydraulic booster to wheels turning elements..



TECHNICAL SPECIFICATIONS

Distance between axes, mm	150...240 (215...290)
Diameter of major cone basis of triangle splines mm	55 (70)
Load torque, N*m	4300 (7200)

APPLICATION

Used as a set with a ballscrew hydraulic booster:

SSH55	SHVGU 430
SSH70	SHVGU 720