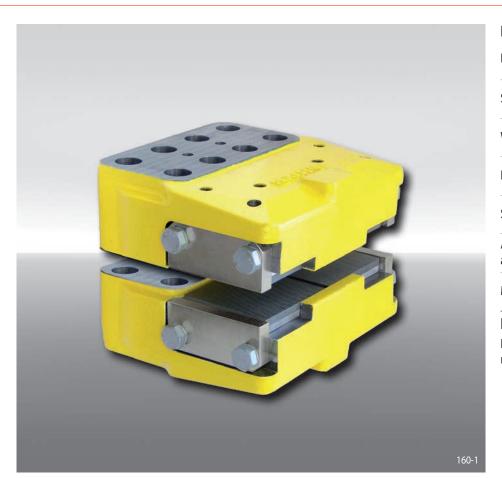
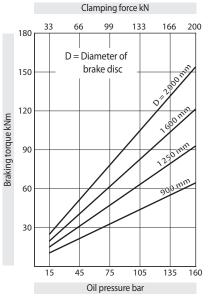
Brake Calipers HW 180 HFA

hydraulically activated – spring released



Technical Data



The braking torques shown in the diagram are based on a theoretical friction coefficient of 0,4.

Oil pressure:	min. 15 bar max. 160 bar
Oil volume:	max. 381 cm ³
Weight:	ca. 65 kg

Other features

- High safety against leakage
- Painted with surface coating class C4-L according to ISO 12944
- The thickness of the customer connecting part results from the thickness of the brake disc W

Accessories

 Optional painting with surface coating class C4-H or C5M-H (offshore) according to ISO 12944

Code **Features** Brake Caliper Н Standard W With piston diameter 2 x 90 mm 180 Н Hydraulically activated F Spring released Automatic adjustment to А accommodate friction block wear Max. clamping force 200 kN 200 **Example for ordering**

Brake Caliper HW 180 HFA, max. clamping force 200 kN:

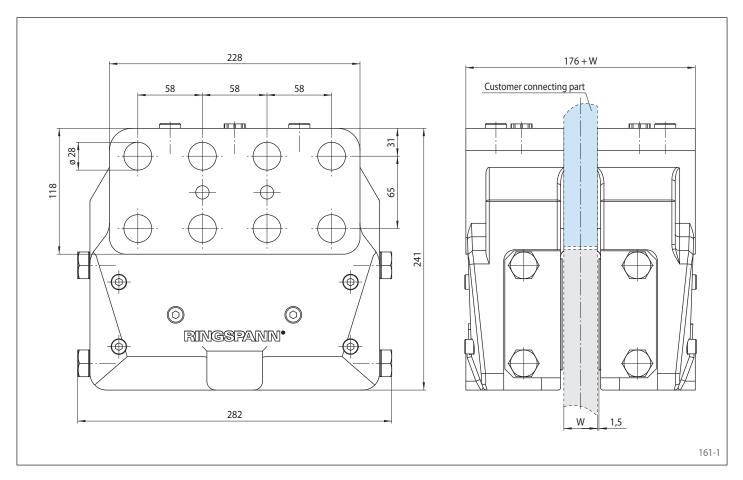
HW 180 HFA - 200

RINGSPANN[®]

Brake Calipers HW 180 HFA



hydraulically activated – spring released



Mounting

