



ATTENTION

OPTIONAL BLEED SCREW PLUG INSTALLATION PROCEDURE

Included in this package is a fluid plug (part number 220-0098) that may be used to replace the lower bleed screw assembly on the caliper. This will reduce possible brake system damage from a broken bleed screw during extreme off-road conditions. Use PTFE pipe thread tape on the threads and torque plug to 125 **in-lbs**.

**WARNING • DO NOT DRIVE ON UNTESTED BRAKES
BRAKES MUST BE TESTED AFTER INSTALLATION OR MAINTENANCE**

4700 Calle Bolero • Camarillo, CA 93012 • (805) 388-1188 • www.wilwood.com

DS-1254 Rev Date: 01-22-18



ATTENTION

OPTIONAL BLEED SCREW PLUG INSTALLATION PROCEDURE

Included in this package is a fluid plug (part number 220-0098) that may be used to replace the lower bleed screw assembly on the caliper. This will reduce possible brake system damage from a broken bleed screw during extreme off-road conditions. Use PTFE pipe thread tape on the threads and torque plug to 125 **in-lbs**.

**WARNING • DO NOT DRIVE ON UNTESTED BRAKES
BRAKES MUST BE TESTED AFTER INSTALLATION OR MAINTENANCE**

4700 Calle Bolero • Camarillo, CA 93012 • (805) 388-1188 • www.wilwood.com

DS-1254 Rev Date: 01-22-18



ATTENTION

OPTIONAL BLEED SCREW PLUG INSTALLATION PROCEDURE

Included in this package is a fluid plug (part number 220-0098) that may be used to replace the lower bleed screw assembly on the caliper. This will reduce possible brake system damage from a broken bleed screw during extreme off-road conditions. Use PTFE pipe thread tape on the threads and torque plug to 125 **in-lbs**.

**WARNING • DO NOT DRIVE ON UNTESTED BRAKES
BRAKES MUST BE TESTED AFTER INSTALLATION OR MAINTENANCE**

4700 Calle Bolero • Camarillo, CA 93012 • (805) 388-1188 • www.wilwood.com

DS-1254 Rev Date: 01-22-18



ATTENTION

OPTIONAL BLEED SCREW PLUG INSTALLATION PROCEDURE

Included in this package is a fluid plug (part number 220-0098) that may be used to replace the lower bleed screw assembly on the caliper. This will reduce possible brake system damage from a broken bleed screw during extreme off-road conditions. Use PTFE pipe thread tape on the threads and torque plug to 125 **in-lbs**.

**WARNING • DO NOT DRIVE ON UNTESTED BRAKES
BRAKES MUST BE TESTED AFTER INSTALLATION OR MAINTENANCE**

4700 Calle Bolero • Camarillo, CA 93012 • (805) 388-1188 • www.wilwood.com

DS-1254 Rev Date: 01-22-18



ATTENTION

OPTIONAL BLEED SCREW PLUG INSTALLATION PROCEDURE

Included in this package is a fluid plug (part number 220-0098) that may be used to replace the lower bleed screw assembly on the caliper. This will reduce possible brake system damage from a broken bleed screw during extreme off-road conditions. Use PTFE pipe thread tape on the threads and torque plug to 125 **in-lbs**.

**WARNING • DO NOT DRIVE ON UNTESTED BRAKES
BRAKES MUST BE TESTED AFTER INSTALLATION OR MAINTENANCE**

4700 Calle Bolero • Camarillo, CA 93012 • (805) 388-1188 • www.wilwood.com

DS-1254 Rev Date: 01-22-18



ATTENTION

OPTIONAL BLEED SCREW PLUG INSTALLATION PROCEDURE

Included in this package is a fluid plug (part number 220-0098) that may be used to replace the lower bleed screw assembly on the caliper. This will reduce possible brake system damage from a broken bleed screw during extreme off-road conditions. Use PTFE pipe thread tape on the threads and torque plug to 125 **in-lbs**.

**WARNING • DO NOT DRIVE ON UNTESTED BRAKES
BRAKES MUST BE TESTED AFTER INSTALLATION OR MAINTENANCE**

4700 Calle Bolero • Camarillo, CA 93012 • (805) 388-1188 • www.wilwood.com

DS-1254 Rev Date: 01-22-18