BUTTON HEAD

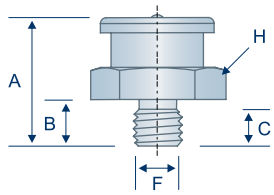
EXCEEDS 72 HR SALT SPRAY. 8,000 PSI MAX PRESSURE.

DIN 3404

Button head fittings are designed with a large flat head which makes them suitable for rugged environments or applications where horizontal access to the greasing point is required. Parallel threads ensure fittings seat flush against the shoulder. G.L. Huyett's standard button head couplers, page 120, are specially engineered to accommodate both metric and Inch button head fittings.

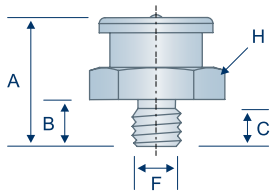
TECHNICAL DRAWINGS ARE APPROXIMATE ACTUAL SIZE

H2303Z3
Button Head - Standard
M8 x 1.0 Parallel Thread
Ball Check



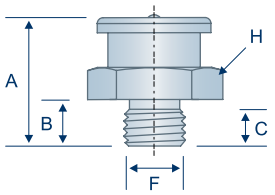
AVAILABLE IN STAINLESS

H2304Z3
Button Head - Standard
M8 x 1.25 Parallel Thread
Ball Check



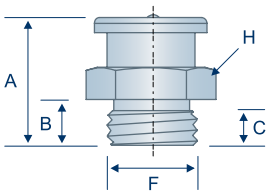
AVAILABLE IN STAINLESS

H2309Z3
Button Head - Standard
M10 x 1.0 Parallel Thread
Ball Check



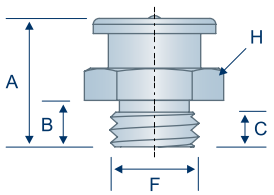
AVAILABLE IN STAINLESS

H2315Z3
Button Head - Standard
M12 x 1.5 Parallel Thread
Ball Check



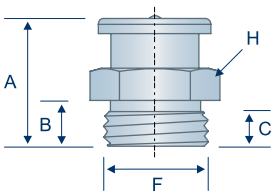
AVAILABLE IN STAINLESS

H2316Z3
Button Head - Standard
M12 x 1.75 Parallel Thread
Ball Check

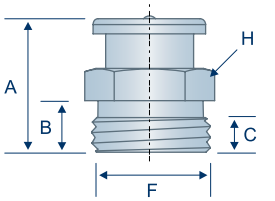


AVAILABLE IN STAINLESS

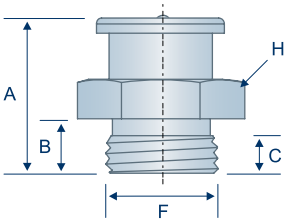
H2319Z3
Button Head - Standard
M14 x 1.5 Parallel Thread
Ball Check



H2323Z3
Button Head - Standard
M16 x 1.5 Parallel Thread
Ball Check



H2326Z3
Button Head - Heavy Duty
M16 x 1.5 Parallel Thread
Ball Check



HEAVY DUTY BUTTON HEAD

Item #	Thread	Overall Length (A)	Shank Length (B)	Min. Thread Length (C)	Thread Diameter (F)	Hex (H)	Valve System
H2306Z3	M6 x 1.0	17.0 mm	6.0 mm	3.7 mm	6.0 mm	17.0 mm	Ball Check
H2303Z3	M8 x 1.0	17.0 mm	6.0 mm	3.7 mm	7.9 mm	17.0 mm	Ball Check
H2304Z3	M8 x 1.25	17.0 mm	6.0 mm	3.7 mm	7.9 mm	17.0 mm	Ball Check
H2309Z3	M10 x 1.0	17.0 mm	6.0 mm	3.7 mm	9.8 mm	17.0 mm	Ball Check
H2311Z3	M10 x 1.5	17.0 mm	6.0 mm	3.7 mm	9.8 mm	17.0 mm	Ball Check
H2315Z3	M12 x 1.5	17.0 mm	6.0 mm	3.7 mm	11.8 mm	17.0 mm	Ball Check
H2316Z3	M12 x 1.75	17.0 mm	6.0 mm	3.7 mm	11.2 mm	17.0 mm	Ball Check
H2319Z3	M14 x 1.5	17.0 mm	6.0 mm	3.7 mm	13.7 mm	17.0 mm	Ball Check
H2323Z3	M16 x 1.5	18.0 mm	7.0 mm	4.0 mm	15.6 mm	17.0 mm	Ball Check
H2326Z3	M16 x 1.5	21.0 mm	7.0 mm	4.0 mm	15.6 mm	22.0 mm	Ball Check

Common Parts
Parts with this designation are in wide distribution.

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ITEMS ARE NOT PICTURED.

REVISED 03-19