

Metric Hazardous Hex Head Stopping Plug - Brass

- ISO Metric range.

- Application; Hazardous Area, Machines, Devices, Housings, Panels

Equipment Protection Levels:

IECEX: Ex db I Mb / Ex eb I Mb / Ex db IIC Gb / Ex eb IIC Gb / Ex ta IIIC Da / Ex nR IIC

ATEX: Ⓢ I M2 Ex db I Mb / Ex eb I Mb, Ⓢ II 2G 1D Ex db IIC Gb / Ex eb IIC Gb / Ex ta IIIC Da

Protection: IP66 / IP68

Temperature Range: -60°C to 95°C (-60°C to 160°C with High Temp Gasket)

Material: Brass or Nickel Plated Brass (Marine Grade)



Code	Entry Thread	Thread Length (L1)	A/F	A/C
STPDH16-UN	M16 x 1.5	15.0	19.0	22.0
STPDH20-UN	M20 x 1.5	15.0	24.0	27.0
STPDH25-UN	M25 x 1.5	15.0	27.9	33.0
STPDH32-UN	M32 x 1.5	15.0	37.6	43.0
STPDH40-UN	M40 x 1.5	15.0	47.2	54.0
STPDH50-UN	M50 x 1.5	15.0	55.9	64.0
STPDH63-UN	M63 x 1.5	15.0	70.0	81.0
STPDH75-UN	M75 x 1.5	15.0	80.0	101.0
STPDH80-UN	M80 x 2.0	20.0	90.0	103.5
STPDH90-UN	M90 x 2.0	20.0	95.0	109.4
STPDH100-UN	M100 x 2.0	20.0	105.0	121.0

- For Nickel Plated remove -UN when ordering

NPT Hazardous Hex Head Stopping Plug - Brass

- National Pipe Thread (NPT) range.

- Application; Hazardous Area, Machines, Devices, Housings, Panels

Equipment Protection Levels:

IECEX: Ex db I Mb / Ex eb I Mb / Ex db IIC Gb / Ex eb IIC Gb / Ex ta IIIC Da / Ex nR IIC

ATEX: Ⓢ I M2 Ex db I Mb / Ex eb I Mb, Ⓢ II 2G 1D Ex db IIC Gb / Ex eb IIC Gb / Ex ta IIIC Da

Protection: IP65 / IP66

Temperature Range: -60°C to 95°C

Material: Brass or Nickel Plated Brass (Marine Grade)



Code	Entry Thread	Thread Length (L1)	A/F	A/C
STPDH0.50NPT-UN	½" / 0.50 NPT	20.0	24.0	27.5
STPDH0.75NPT-UN	¾" / 0.75 NPT	20.5	30.0	33.0
STPDH1.00NPT-UN	1" / 1.00 NPT	25.0	38.1	43.0
STPDH1.25NPT-UN	1¼" / 1.25 NPT	26.0	50.8	54.0
STPDH1.50NPT-UN	1½" / 1.50 NPT	26.5	57.2	64.5
STPDH2.00NPT-UN	2" / 2.00 NPT	27.0	70.0	80.8
STPDH2.50NPT-UN	2½" / 2.50 NPT	40.5	80.0	92.1
STPDH3.00NPT-UN	3" / 3.00 NPT	42.0	95.0	117.0

- For Nickel Plated remove -UN when ordering

