HERITAGE™
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G.L.HUYETT

TECHNICAL DRAWINGS ARE APPROXIMATE ACTUAL SIZE

FLUSH TYPE

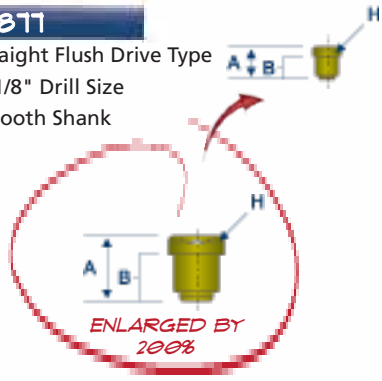
EXCEEDS 72 HR SALT SPRAY.

DRIVE TYPE

Flush drive type fittings have an advantage of not needing a threaded hole, therefore decreasing the cost of installation. These grease fittings can be serviced by a variety of hand oilers including those found on page 131. The midget flush type coupler H84205, found on page 123, is recommended for the H1877.

H1877

Straight Flush Drive Type
≈ 1/8" Drill Size
Smooth Shank

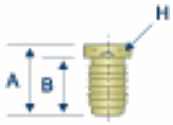


1877
700397

CADMIUM
AVAILABLE IN MONEL®

H3036

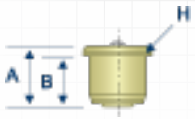
Straight Flush Drive Type
≈ 3/16" Drill Size
Serrated Shank



3036

H1814

Straight Flush Drive Type
≈ 5/16" Drill Size
Smooth Shank



1814

H369604

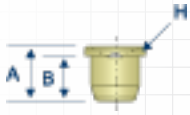
Straight Flush Drive Type
≈ 1/4" Drill Size
Serrated Shank



369604

H1885

Straight Flush Drive Type
≈ 1/4" Drill Size
Smooth Shank



1885
700502

PLEASE NOTE

HOLE SIZES PROVIDED ARE FOR REFERENCE. G.L. HUYETT RECOMMENDS TESTING TO ENSURE RELIABILITY IN THE FIELD.

ITEM #	DRILL DIAMETER	SHANK TYPE	OVERALL LENGTH (A)	SHANK LENGTH (B)	MIN. THREAD LENGTH (C)	THREAD DIAMETER (F)	SHOULDER DIAMETER (H)
H1877	≈1/8" DRILL	SMOOTH SHANK	.17"	.13"	□	□	5/32"
H3036	≈3/16" DRILL	SERRATED SHANK	.37"	.31"	□	□	1/4"
H1814	≈5/16" DRILL	SMOOTH SHANK	.33"	.28"	□	□	3/8"
H369604	≈1/4" DRILL	SERRATED SHANK	.34"	.33"	□	□	5/16"
H1885 ✱	≈1/4" DRILL	SMOOTH SHANK	.28"	.23"	□	□	5/16"

✱ Common Parts
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