

p/n: 00GSE-1033-00

Transfill Adapter Assy, DIN-477-9N x AN-800

Date:

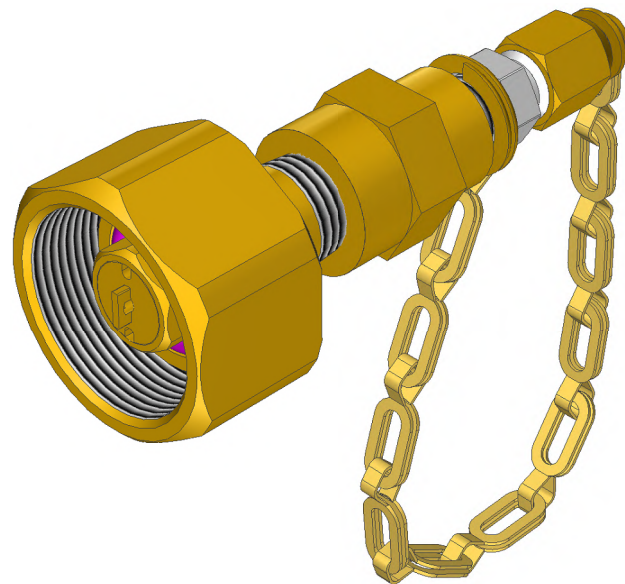
Cleaned for Oxygen Service per MH ESR-008

MH

Aviation Oxygen Systems

MOUNTAIN HIGH
Equipment & Supply Company

REV	ECO	Release	Drawn	REVISION HISTORY
-0	2019-050	2019-11-06	SGO	Customer Drawing



GENERAL SPECIFICATIONS

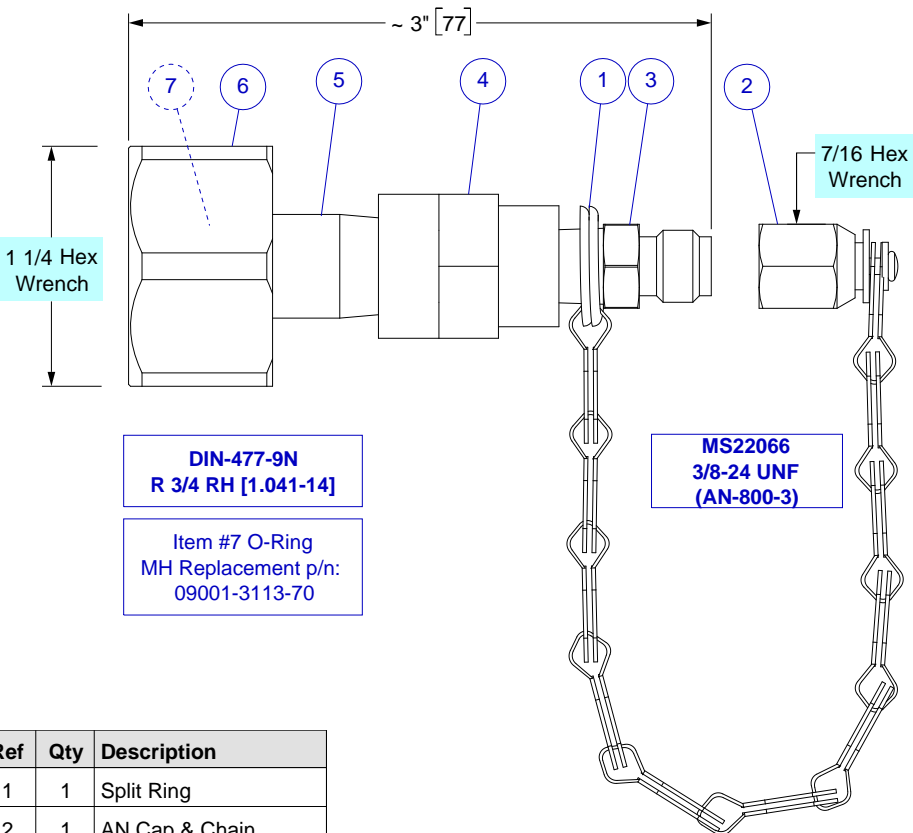
Material: UNS C36000 (CDA-360) Brass
UNS S30300 (303) Stainless Steel

Weight: 6.4 oz [182 g]

Operating Pressure: 3000 PSI
Temp Range: -50°F to +130°F [-45°C to +55°C]

Clean: For Oxygen Service per MH ESR-008D

<small>UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES. TOLERANCES ARE:</small> 0.X ±0.015 ANGLES ±3° 0.XX ±0.010 FRACTIONS ±1/64 0.XXX ±0.005		MOUNTAIN HIGH E&S CO. REDMOND, OR. USA	
<small>INTERPRET GD&T PER ASME 14.5</small>		<small>THIS DOCUMENT AND ALL TECHNICAL DATA HEREON DISCLOSED ARE PROPERTY OF MOUNTAIN HIGH E&S CO. AND SHALL NOT BE USED, RELEASED OR DISCLOSED IN WHOLE OR PART WITHOUT WRITTEN PERMISSION FROM MOUNTAIN HIGH E&S CO. THIS DOCUMENT MUST BE RETURNED TO MOUNTAIN HIGH E&S CO. IMMEDIATELY UPON REQUEST.</small>	
<small>THIRD ANGLE PROJECTION</small>		Customer Drawing, Transfill Adapter Assy, DIN-477-9N x AN-800 [SCD]	
<small>DRAWN SGO</small> 2019-11-04		<small>DWG TITLE</small> 5SGSE-1033-00	
<small>CHECKED</small>		<small>DWG NUMBER</small> 5SGSE-1033-00	
<small>ENGINEER</small>		<small>INV. PART NUMBER</small> 00GSE-1033-00	
<small>APPROVED</small>		<small>PROD. NAME</small> TA-DIN-AN800	
<small>DWG FILE</small> 00GSE-1033-00\$-0		<small>DWG SCALE</small>	
<small>DO NOT SCALE DRAWING</small>		<small>DWG SHEET</small> 1 OF 1	
<small>DWG FORMAT:</small> ESR-002 Rev H [20]		<small>DWG SIZE</small> A 11x8½	



DIN-477-9N
R 3/4 RH [1.041-14]

Item #7 O-Ring
MH Replacement p/n:
09001-3113-70

MS22066
3/8-24 UNF
(AN-800-3)

Ref	Qty	Description
1	1	Split Ring
2	1	AN Cap & Chain
3	1	MS22066 Body
4	1	Union
5	1	DIN Nipple
6	1	DIN Nut
7	1	O-Ring

Insert #: 5IGSE-1033-00