

REV	ECO	Release	Drawn	REVISION HISTORY
-0	2017-022	2017-07-06	SGO	Customer Drawing



Cylinder Model	Cylinder p/n	Full-Pack p/n	Full-Pack Dia in [cm]	Full-Pack OAL in [cm]
AL-113 (M4)	00CYL-1002-00	N/A	N/A	N/A
AL-180 (M6)	00CYL-1004-00	00FAB-0006-00	3.8 [10]	19 [48]
AL-248 (M9)	00CYL-1008-00	00FAB-0008-00	5.2 [13]	16 [41]
AL-415 (D)	00CYL-1010-00	00FAB-0010-00	5.2 [13]	21 [53]
AL-647(JD)	00CYL-1012-00	00FAB-0014-00	5.5 [14]	22 [56]
AL-682 (E)	00CYL-1014-00	00FAB-0016-00	5.5 [14]	30 [76]
CFF-480	00CYL-1038-00	00FAB-0012-00	5.2 [13]	18 [46]
CFFC-048	00CYL-1040-00	00FAB-0017-00	7.2 [18]	24 [61]
CFFC-022	00CYL-1056-00	00FAB-0004-00	5.5 [14]	25 [64]
KF-011	00CYL-1044-00	00FAB-0002-00	4.5 [11]	20 [51]
KF-077	00CYL-1052-00	N/A	N/A	N/A
KF-115	00CYL-1054-00	N/A	N/A	N/A

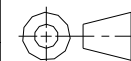
GENERAL SPECIFICATIONS

Material: 600 Denier Black Polyester

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES. TOLERANCES ARE:
 0.X ±0.015 ANGLES ± 3°
 0.XX ±0.010 FRACTIONS ± 1/64
 0.XXX ±0.005

INTERPRET GD&T PER ASME 14.5

THIRD ANGLE PROJECTION



DO NOT SCALE DRAWING

DRAWN	SGO
2017-06-28	
CHECKED	EAM
2017-07-06	
ENGINEER	TD
2017-07-06	
APPROVED	HBS
2017-07-06	

MH MOUNTAIN HIGH E&S CO. REDMOND, OR. USA

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Customer Drawing, Full-Pack Sizing Chart [SCD]			
DWG TITLE	5SFAB-0004-00		DWG REV. -0
DWG NUMBER	CAD FILE	INV. PART NUMBER	PROD. NAME
	5SFAB-0004-00\$-0	00FAB-00xx-00	Full-Pack-For-<Cylinder>
DWG FORMAT:	DWG SCALE	DWG SHEET	DWG SIZE
ESR-002 Rev H [20]		1 OF 1	A 11x8½

