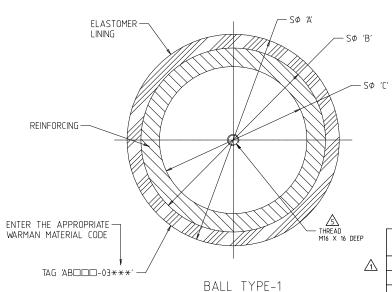
VALVE SIZE	S⊅ ¼ (mm)	S Ø ′B′ (mm)	SΦ ′C′ (mm)	PART No.	EST. REO MASS (kg)	EST. TOTAL MASS (kg)	\triangle
80 NB	98	76	51	AB080-03***	0,4	0,8	
100 NB	120	100	88	AB100-03***	0,5	0,9	
150 NB	172	147	108	AB150-03***	2,8	4,1	
200 NB	235	210	172	AB200-03***	6	8,5	
250 NB	292	254	203	AB250-03***	11,6	17,4	
300 NB	356	318	254	AB300-03***	22,7	31,5	
350 NB	397	359	295	AB350-03***	29,6	40,7	
400 NB	451	413	349	AB400-03***	40,2	54,7	
450 NB	508	470	406	AB450-03***	53,1	71,7	
500 NB	565	527	464	AB500-03***	66,9	90	
600 NB	673	623	547	AB600-03***	108	142	<u>/2</u> \
800 NB	900	850	774	AB800-03***	202	275,5	3



ELASTOMER	MATL.			
LINING	CODE			
REINFORCING	L01			
NEOPRENE	S40			
BROMO BUTYL	S20			

 $\ensuremath{\mathsf{MATERIAL}}$: WARMAN CODE L01 UNLESS OTHERWISE SPECIFIED. ELASTOMER LINING - REFER TO TABLE

ESTIMATED MASS: REFER TO TABLE

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	5	THREAD M16 ADDED.	JLI	OCT.10,2018	ACJ		
	4	IT CORRECTS MASS IN BALL TYPE 2.	JLI	DEC 21,2016	ACJ	APP.	A.McLEAN
	3	BALL AB800-03*** DETAILS ADDED TO TABLE	JLI	NOV 23,2016	ACJ	CHECK	T.CHAMPION
	2	BALL AB600-03*** DETAILS ADDED TO TABLE	PEC	FEB.16,2009		DRN.	W.PENNY
	1	MODIFIED TABLES AND ADDED BALL TYPE-2.	FW	JUL 11,2005	MDW	DATE	JUN.18,2003
Ν	No. DESCRIPTION		BY	DATE	CHK	SCALE	
	REVISIONS					-	

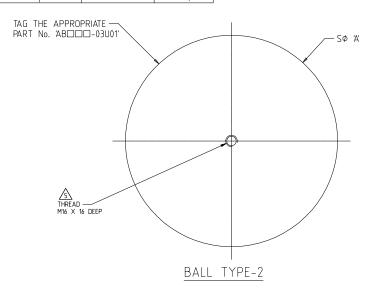
VALVE SIZE	S⊅ ¼ (mm)	PART No.	EST. MASS (kg)
80 NB	98	AB080-03U01	0,5
100 NB	120	AB100-03U01	1,0
150 NB	172	AB150-03U01	2,8
200 NB	235	AB200-03U01	7,2
250 NB	292	AB250-03U01	13,8
300 NB	356	AB300-03U01	25,0
350 NB	397	AB350-03U01	34,7
400 NB	451	AB400-03U01	50,9
450 NB	508	AB450-03U01	72,8
500 NB	565	AB500-03U01	100,1
600 NB	673	AB600-03U01	169,2
800 NB	900	AB800-03U01	404,6

PRODUCT :

VALVE

AUTOBALL

DESIGN CENTRE OF ORIGIN AUSTRALIAN ENGINEERING SYDNEY



MATERIAL: WARMAN CODE U01

UNLESS OTHERWISE SPECIFIED.

ESTIMATED MASS: REFER TO TABLE

FOR LIMITS OF UNTOLERANCED DIMENSIONS REFER TO DRG. A4-15895.

TITLE AUTOBALL VALVE

BALL AB□□□-03***



DRAWING No. A2- 170-0-402000