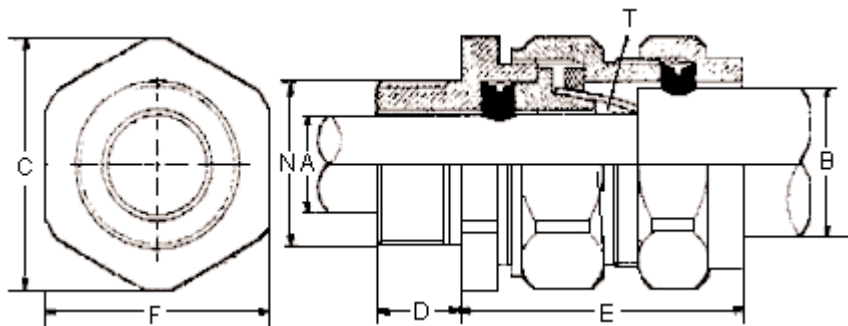


REVISIONS		DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
ECN #	REV	DESCRIPTION	SID	18/6/12	AMU	18/6/12	02/7/12
-	A	RELEASED					



Dimensions : Millimetres

Application:

Outdoor or indoor requirement for all SWA applications provides for armour clamp and seal on outer sheath of cable

Specification Table

Description	Entry Thread		Cable Acceptance Details					Hexagonal Details		Assembled Length 'E'	Part Number	
	Diameter 'N'	Length 'A'	Diameter 'A'		Diameter 'B'		Armour Wire Size 'T'	A / F 'F'	A / C 'C'			
			Minimum	Maximum	Minimum	Maximum						
Cable Gland, Indoor, 15.8 mm, PK2	20	10	8	11.8	12.9	15.8	0.9 / 1.25	24	26.6	40	DAVBW20S	
Cable Gland, Indoor, 20.8 mm, PK2			11	13.8	15.5	20.8		30	33.3	41	DAVBW20	
Cable Gland, Indoor, 27.2 mm, PK2	25		13	19.8	20.3	27.5	1.25 / 1.6	36	39.9	44	DAVBW25	
Cable Gland, Outdoor, 20.8 mm, PK2	25		11	13.8	15.5	20.8	0.9 / 1.25			30	41	DAVCW20
Cable Gland, Outdoor, 27.2 mm, PK2			13	19.8	20.3	27.5	1.25 / 1.6			36	44	DAVCW25

Dimensions : Millimetres

www.element14.com
www.farnell.com
www.newark.com
www.cpc.co.uk

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SID	18/06/12
CHECKED BY:	DATE:
AMU	18/06/12
APPROVED BY:	DATE:
	02/07/12

DRAWING TITLE:			
Cable Gland - Indoor and Outdoor			
SIZE	DWG NO.	ELECTRONIC FILE	REV
A	P10002177	53352_DWG	A
SCALE: NTS		U.O.M.: mm	SHEET: 1 OF 1

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