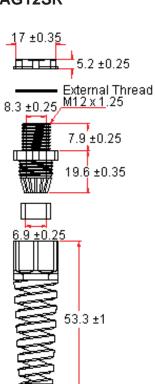
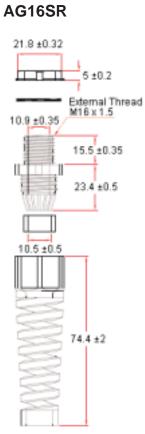
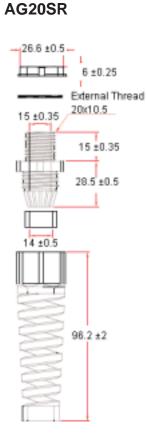
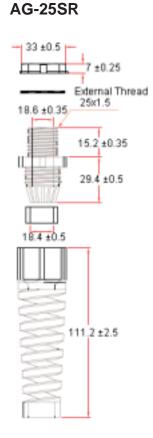
	PART NO.		REVISIONS								
pro-power	AG Series - EG Series	ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE	
		-	А	RELEASED	Sreejesh	17/11/09	Jagan	17/11/09	Farnell	01/12/09	

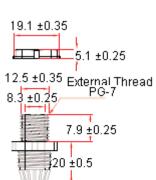
### AG12SR



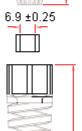




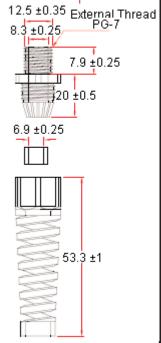




EG7SR



53.3 ±1



EG9SR

19.1 ±0.35

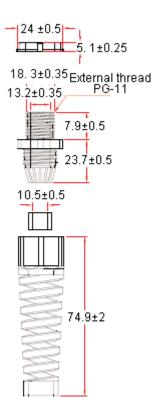
5.1 ±0.25

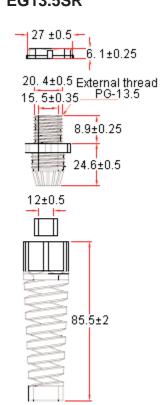
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information purposes in connection with the products to which it relates. No licence of any intellectual property rights is granted. The Information is subject to change with	UNLESS OTHERWISE	Veena	17/11/09	Nylon Cable Gland (With Strain Relief)				
believed to be accurate but the Group assumes no responsibility for its accuracy or completeness, any error in or omission from it or for any use made of it. Users of this	SPECIFIED,	CHECKED BY:	DATE:	SIZE DWG NO.	<b>D</b> 40000440	ELECTRONIC FILE	REV	
data sheet should check for themselves the Information and the suitability of the prod- ucts for their purpose and not make any assumptions based on information included or	DIMENSIONS ARE	Jagan	17/11/09		P10002412	AG-12SR DWG	А	
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the possibility of such loss or damage arising) is excluded. This will not operate to limit	PURPOSES ONLY.	-		SCALE: NTS	U.O.M.: mm	SHEET: 1	OF 3	
or restrict the Group's liability for death or personal injury resulting from its negligence. SPC PRO POWER is the registered trademark of the Group. © Premier Farnell plc 2009.		Farnell	01/12/09	JUALE. NI J		STELT. 1	01 3	

pro-power	PART NO.		REVISIONS								
	AG Series - EG Series	ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE	
		-	А	RELEASED	Sreejesh	17/11/09	Jagan	17/11/09	Farnell	01/12/09	

### EG11SR

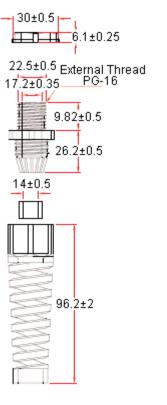
### EG13.5SR

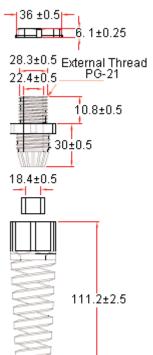




## EG16SR

### EG21SR





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information purposes in connection with the products to which it relates. No licence of any intellectual property rights is granted. The Information is subject to change with-	UNLESS OTHERWISE	Sreejesh	17/11/09	] Nylon Ca	able Gland (With S	Strain	Relief)	
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pro-power	PART NO.		REVISIONS									
	AG Series - EG Series	ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE		
		-	А	RELEASED	Sreejesh	17/11/09	Jagan	17/11/09	Farnell	01/12/09		

# Part Number Table

Description	Part Number
Cable Gland, Spiral, M12x1.25, PK50	AG12SR
Cable Gland, Spiral, M16x1.5, PK50	AG16SR
Cable Gland, Spiral, M20x1.5, PK50	AG20SR
Cable Gland, Spiral, M25x1.5, PK25	AG-25SR
Cable Gland, Spiral, PG7, PJ50	EG7SR
Cable Gland, Spiral, PG9, PK50	EG9SR
Cable Gland, Spiral, PG11, PK50	EG11SR
Cable Gland, Spiral, PG13.5, PK50	EG13.5SR
Cable Gland, Spiral, PG16, PK50	EG16SR
Cable Gland, Spiral, PG21, PK25	EG21SR

http://www.farnell.com

http://www.newark.com

http://www.cpc.co.uk

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information purposes in connection with the products to which it relates. No licence of any intellectual property rights is granted. The Information is subject to change with-	UNLESS OTHERWISE	Sreejesh	17/11/09	Nylon Ca	Strain Relief)		
believed to be accurate but the Group assumes no responsibility for its accuracy or completeness, any error in or omission from it or for any use made of it. Users of this		CHECKED BY:	DATE:	SIZE DWG NO.		ELECTRONIC FILE	REV
data sheet should check for themselves the Information and the suitability of the prod- ucts for their purpose and not make any assumptions based on information included or omitted. Liability for loss or damage resulting from any reliance on the Information SP FOR REI	DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.	Jagan	17/11/09	A	P10002412	AG-12SR_DWG	А
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