

PG TYPE NYLON CORD GRIPS

Material: PA (NYLON), UL 94

Hermetic seal: NBR

Protection degree: IP68, 5 Bar, IP69K

Working temperature: -40°C to 100°C in static state
Instantaneous heat resistance up to 120°C
-20°C to 80°C in dynamic state
Instantaneous heat resistance up to 100°C

Colour: Grey, Black

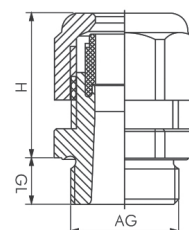
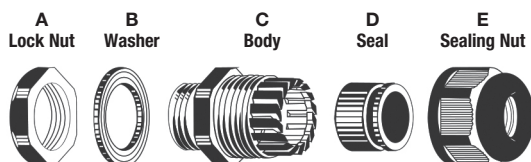
RoHS

CE IP68 TÜV IP69K

UL US
LISTED
E360400

UL US
UL FILE NO.: E360400

UL F1
In Black colour only



Part No. Black	Part No. Grey	AG	Clearance Hole +0.010	Cord/Cable Range Inch	H		GL			
					mm	inch	mm	inch	mm	inch
RDC07AA*	RDC07AA-GR*	PG 7	0.49	.11 - .26	21	.827	15	.591	15	.591
RDC07AR*	RDC07AR-GR*	PG 7	0.49	.07 - .20	21	.827	15	.591	15	.591
RDC09AA*	RDC09AA-GR*	PG 9	0.60	.15 - .32	21	.827	15	.591	19	.748
RDC09AR*	RDC09AR-GR*	PG 9	0.60	.07 - .24	22	.866	15	.591	19	.748
RDC11AA*	RDC11AA-GR*	PG 11	0.73	.19 - .39	25	.984	15	.591	22	.866
RDC11AR*	RDC11AR-GR*	PG 11	0.73	.11 - .28	25	.984	15	.591	22	.866
RDC13AA	RDC13AA-GR	PG 13,5	0.83	.23 - .47	27	1.063	15	.591	24	.945
RDC13AR	RDC13AR-GR	PG 13,5	0.83	.19 - .35	27	1.063	15	.591	24	.945
RDC16AA	RDC16AA-GR	PG 16	0.90	.39 - .56	28	1.102	15	.591	27	1.063
RDC16AR	RDC16AR-GR	PG 16	0.90	.27 - .47	28	1.102	15	.591	27	1.063
RDC21AA	RDC21AA-GR	PG 21	1.13	.51 - .71	31	1.220	15	.591	33	1.299
RDC21AR	RDC21AR-GR	PG 21	1.13	.35 - .63	31	1.220	15	.591	33	1.299
RDC29AA	RDC29AA-GR	PG 29	1.47	.70 - .98	39	1.535	15	.591	42	1.654
RDC29AR	RDC29AR-GR	PG 29	1.47	.47 - .79	39	1.535	15	.591	42	1.654
RDC36AA	RDC36AA-GR	PG 36	1.87	.87 - 1.26	48	1.890	18	.710	53	2.087
RDC36AR	RDC36AR-GR	PG 36	1.87	.79 - 1.02	48	1.890	18	.710	53	2.087
RDC42AA	RDC42AA-GR	PG 42		1.26 - 1.50	49	1.929	18	.710	60	2.362
RDC42AR	RDC42AR-GR	PG 42		.98 - 1.22	49	1.929	18	.710	60	2.362
RDC48AA	RDC48AA-GR	PG 48		1.46 - 1.73	49	1.929	18	.710	65	2.560
RDC48AR	RDC48AR-GR	PG 48		1.14 - 1.38	49	1.929	18	.710	65	2.560

