



D	P/N (RAL7001)	P/N (RAL7035)	P/N (RAL9005)	A	ØC (Clamping range)	L	SW1	H
	8500AA117001	8510AA117035	8520AA019005	Pg 7	3 - 6,5 mm	8,0	15,0	30,5
	8501AA117001	8511AA117035	8521AA019005	Pg 9	4 - 8 mm	8,0	19,0	34,0
	8502AA117001	8512AA117035	8522AA019005	Pg 11	5 - 10 mm	8,0	22,0	37,0
	8503AA117001	8513AA117035	8523AA019005	Pg 13,5	6 - 12 mm	9,0	24,0	39,0
	8504AA117001	8514AA117035	8524AA019005	Pg 16	10 - 14 mm	10,0	27,5	42,5
	8505AA117001	8515AA117035	8525AA019005	Pg 21	13 - 18 mm	11,0	33,5	47,5
	8506AA117001	8516AA117035	8526AA019005	Pg 29	18 - 25 mm	11,0	42,0	53,0
	8507AA117001	8517AA117035	8527AA019005	Pg 36	22 - 32 mm	13,0	53,0	61,0
	8508AA117001	8518AA117035	8528AA019005	Pg 42	30 - 38 mm	13,0	60,0	65,0
	8509AA117001	8519AA117035	8529AA019005	Pg 48	34 - 44 mm	14,0	65,0	67,0

DIN ISO 5456-2		SCALE:		"RoHS conformity"	
				Material: PA6 V2(UL94)	
		Drawing no: 17.12.06.85XX.E.0		Part number: SEE TABLE	
		Date: 06.12.17		Description: <b>PG THREAD CABLE GLANDS IP68</b> Pg 7 -Pg 48	
		Name: R.F.			
Rev.		Date	Name		