

# Heyco® Brass Cordgrips Torque Chart

NPT Cordgrip

PG Cordgrip

Metric Cordgrip

## PG Cordgrip

Thread	Cable Range		Compression Nut 1)
		(mm)	Md (Nm)
Pg7	3.5	-	4
	5.0	-	5
	6.5	-	3
Pg9	3.5	-	7
	4.5	-	6
	6.0	-	5
	8.0	-	3
	6.0	-	4
Pg11	4.0	-	8
	5.5	-	7
	8.5	-	5
	5.5	-	5
	6.0	-	10
Pg13	8.0	-	9
	11.0	-	5
	8.0	-	5
Pg16	6.0	-	10
	8.0	-	9
	11.0	-	5
	8.0	-	5
	9.5	-	10
Pg21	12.5	-	10
	16.0	-	4
	12.5	-	7
	16.0	-	10
	19.0	-	8
Pg29	23.0	-	8
	19.0	-	8
	21.5	-	40
Pg36	26.0	-	30
	30.5	-	30
	26.0	-	30
	29.0	-	40
Pg42	33.0	-	30
	37.0	-	30
	33.0	-	40
Pg48	32.0	-	50
	37.0	-	40
	43.0	-	40
	37.0	-	40

1) The specified torques are maximum values for compression nuts. These nuts should be tightened until the torque specified in the table is reached OR until the sealing insert protrudes slightly over the compression nut. Intermediate connecting pieces (lower part of cable gland) and lock nuts should be tightened with the greatest torque for the respective thread size and protected against inadvertent loosening. Refer to assembly diagram.