

Levelling elements



• Base

Glass-fibre reinforced polyamide-based (PA) technopolymer, black colour, matte finish. Resistant to solvents, oils, greases and other chemical agents.

• Ball joint

AISI 303 stainless steel.

• No-slip disk

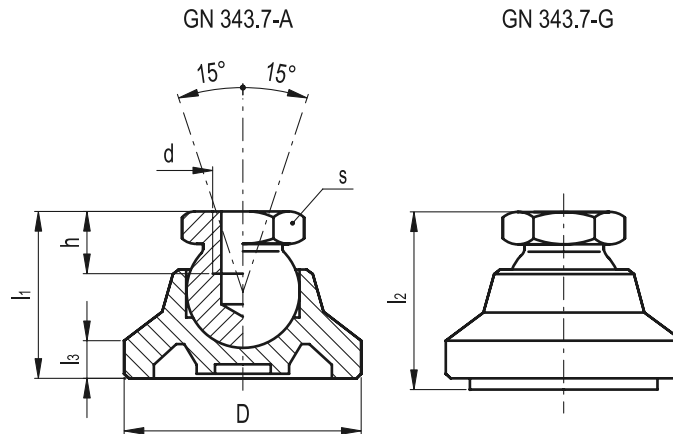
- Execution **A**: without no-slip disk.

- Execution **G**: with NBR synthetic rubber, hardness 70 Shore A, no-slip disk, supplied assembled.

Features

The particular configuration of bases and no-slip disks assures a strong assembly, preventing separation in case of strong impact or adhesion with the floor.

Stainless steel, thanks to its high resistance to corrosion, allows the application of these levelling elements on machines and equipment in those sectors where laws or particular hygienic, climatic and environmental factors make it mandatory to use corrosion resistant materials.



Standard Elements Description	Main dimensions				Threaded hole		Wrench	Static load #	⚖
	D	l ₁	l ₂	l ₃	d	h	s	[N]	g
GN 343.7-25-M6-A	25	18.5	-	4	M6	9	12	5000	10
GN 343.7-25-M8-A	25	18.5	-	4	M8	9	12	5000	14
GN 343.7-32-M8-A	32	22.5	-	5	M8	9	12	7000	15
GN 343.7-32-M10-A	32	22.5	-	5	M10	10.5	15	7000	22
GN 343.7-40-M10-A	40	25.5	-	6	M10	10.5	15	10000	26
GN 343.7-40-M12-A	40	25.5	-	6	M12	11.5	17	10000	33
GN 343.7-50-M10-A	50	27.5	-	7	M10	10.5	15	10000	24
GN 343.7-50-M12-A	50	27.5	-	7	M12	11.5	17	10000	39
GN 343.7-60-M12-A	60	35.5	-	8.5	M12	11.5	17	14000	38
GN 343.7-60-M16-A	60	35.5	-	8.5	M16	16	24	14000	78
GN 343.7-25-M6-G	25	18.5	21.5	4	M6	9	12	5000	12
GN 343.7-25-M8-G	25	18.5	21.5	4	M8	9	12	5000	16
GN 343.7-32-M8-G	32	22.5	25.5	5	M8	9	12	7000	19
GN 343.7-32-M10-G	32	22.5	25.5	5	M10	10.5	15	7000	26
GN 343.7-40-M10-G	40	25.5	28.5	6	M10	10.5	15	10000	27
GN 343.7-40-M12-G	40	25.5	28.5	6	M12	11.5	17	10000	39
GN 343.7-50-M10-G	50	27.5	30.5	7	M10	10.5	15	10000	27
GN 343.7-50-M12-G	50	27.5	30.5	7	M12	11.5	17	10000	49
GN 343.7-60-M12-G	60	35.5	38.5	8.5	M12	11.5	17	14000	51
GN 343.7-60-M16-G	60	35.5	38.5	8.5	M16	16	24	14000	85

Static load stand for the value over which the applied load to the element, in certain use conditions, may cause plastic material deformation.