

















Levelling elements

Series	Material		Diameter (mm)	Static load [N]
LS.A page 716	Polyamide based (PA) technopolymer base. Zinc plated steel articulated stem.		from 25 to 50	from 5000 to 10000
LS.A-SST page 719	Polyamide based (PA) technopolymer base. AISI 304 stainless steel articulated stem.		from 25 to 50	from 5000 to 10000
GN 343.3 page 722	Polyamide based (PA) technopolymer base. Zinc plated steel ball joint.		from 25 to 60	from 5000 to 14000
GN 343.7 page 723	Polyamide based (PA) technopolymer base. AISI 303 stainless steel ball joint.		from 25 to 60	from 5000 to 14000
GN 343.2 page 724	Zinc plated steel base. Zinc plated steel articulated stem.		from 25 to 60	from 14000 to 95000
GN 343.6 page 726	AISI 303 stainless steel base. AISI 304 stainless steel articulated stem.		from 25 to 60	from 7000 to 45000
GN 343.1 page 728	Zinc plated steel base. Zinc plated steel ball joint.		from 25 to 60	from 14000 to 62000
GN 343.5 page 729	AISI 303 stainless steel base. AISI 303 stainless steel ball joint.		from 25 to 60	from 7000 to 30000
LV.A page 730	Polyamide based (PA) technopolymer base. Zinc plated steel articulated stem.		from 60 to 125	from 14000 to 28000
LV.A-SST page 733	Polyamide based (PA) technopolymer base. AISI 304 stainless steel articulated stem.		from 60 to 125	from 14000 to 28000
LV.F page 736	Polyamide based (PA) technopolymer base. Zinc plated steel articulated stem.		from 80 to 125	from 16000 to 28000
LV.F-SST page 738	Polyamide based (PA) technopolymer base. AISI 304 stainless steel articulated stem.		from 80 to 125	from 16000 to 28000
LV.A-125-ACV page 740	Polyamide based (PA) technopolymer base. Zinc plated steel articulated through stem.		125	40000

Series	Material		Diameter (mm)	Static load [N]
LV.F-125-ACV page 741	Polyamide based (PA) technopolymer base. Zinc plated steel articulated through stem.		125	40000
LV.A-125-APS page 742	Polyamide based (PA) technopolymer base. Zinc plated steel articulated through stem.		125	40000
LV.F-125-APS page 743	Polyamide based (PA) technopolymer base. Zinc plated steel articulated through stem.		125	40000
LV.A-ELK page 744	Polyamide based (PA) technopolymer base. Zinc plated steel stem.		70 and 80	14000
GN 340 page 745	Zinc plated steel base. Zinc plated steel stem.		from 50 to 100	from 11000 to 18000
GN 340.5 page 746	AISI 304 stainless steel base. AISI 304 stainless steel stem.		from 50 to 100	from 18000 to 30000
GN 341 page 747	AISI 304 stainless steel base. AISI 304 stainless steel stem.		from 60 to 100	from 21000 to 27000
GN 341.1 page 748	AISI 304 stainless steel base. AISI 304 stainless steel stem.		from 60 to 100	from 21000 to 27000
GN 339 page 749	Zinc plated steel.		29 and 36	
GN 342.1 page 750	Zinc plated steel base. Zinc plated steel ball joint. PUR- elastomer damping disk.		from 32 to 60	from 280 to 1050
GN 342.2 page 751	Zinc plated steel base. Zinc plated steel articulated stem. PUR- elastomer damping disk.		from 32 to 60	from 280 to 1050
LW.A page 753	Zinc plated steel base. Zinc plated steel stem. Natural vibration damping disk.		from 80 to 200	from 5000 to 40000
NT. page 756	Zinc plated steel and. AISI 304 stainless steel.		from M8 to M30	