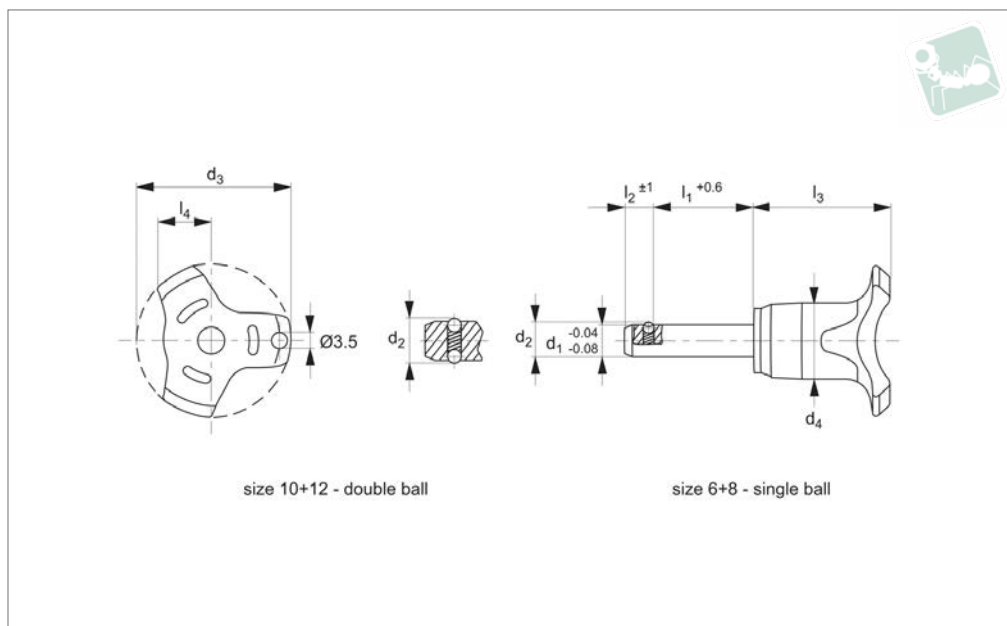




Socket Pins non-locking

Pull Pins



PP1250

PULL PINS

Material

Pin: stainless steel 1,4305 (AISI 303).

Handle: thermoplastic PA 6, grey.

Spring: stainless steel.

Technical Notes

Balls are simply spring loaded and do not

lock out. Resulting in pins being easier to pull out.

Temperature range: -30°C to +80°C.

For a quick fastening, locking, adjusting, changing and securing. Quickly and easily unlockable for frequently repeated

connections.

Tips

For lanyards & retaining cables see part no. LA1066.

Order No.	d ₁	l ₁	d ₂	d ₃	d ₄	l ₂	l ₃	l ₄	Location hole tol. H11	Shearing resistance, double kN min.	Tensile force non lubricated N max.	Weight g
PP1250.06-010-S	6	10	6.5	38	17.3	5.0	27.0	10.8	6	22	8	14
PP1250.06-015-S	6	15	6.5	38	17.3	5.0	27.0	10.8	6	22	8	16
PP1250.06-020-S	6	20	6.5	38	17.3	5.0	27.0	10.8	6	22	8	16
PP1250.06-025-S	6	25	6.5	38	17.3	5.0	27.0	10.8	6	22	8	17
PP1250.06-030-S	6	30	6.5	38	17.3	5.0	27.0	10.8	6	22	8	18
PP1250.06-050-S	6	50	6.5	38	17.3	5.0	27.0	10.8	6	22	8	23
PP1250.08-015-S	8	15	8.7	38	17.3	6.3	28.6	10.8	8	40	15	21
PP1250.08-020-S	8	20	8.7	38	17.3	6.3	28.6	10.8	8	40	15	22
PP1250.08-025-S	8	25	8.7	38	17.3	6.3	28.6	10.8	8	40	15	25
PP1250.08-030-S	8	30	8.7	38	17.3	6.3	28.6	10.8	8	40	15	27
PP1250.08-050-S	8	50	8.7	38	17.3	6.3	28.6	10.8	8	40	15	33
PP1250.10-015-S	10	15	12.0	38	17.3	8.7	28.6	10.8	10	62	30	32
PP1250.10-020-S	10	20	12.0	38	17.3	8.7	28.6	10.8	10	62	30	35
PP1250.10-025-S	10	25	12.0	38	17.3	8.7	28.6	10.8	10	62	30	38
PP1250.10-030-S	10	30	12.0	38	17.3	8.7	28.6	10.8	10	62	30	39
PP1250.10-050-S	10	50	12.0	38	17.3	8.7	28.6	10.8	10	62	30	53
PP1250.12-020-S	12	20	14.5	38	17.3	9.5	28.6	10.8	12	90	32	43
PP1250.12-030-S	12	30	14.5	38	17.3	9.5	28.6	10.8	12	90	32	52
PP1250.12-040-S	12	40	14.5	38	17.3	9.5	28.6	10.8	12	90	32	61
PP1250.12-050-S	12	50	14.5	38	17.3	9.5	28.6	10.8	12	90	32	68

Pull Pins

Socket Pins non-locking



PULL PINS





Wixroyd Ball Lock Pins

applications

33060 - 33250
Positioning Elements



Sound Rigging Systems

Ball lock pins on a sound rigging system. Offering secure fixing with high shear forces and easy fitting for operators at heights.

In addition full black powder coating of grip and actuation button eliminates glare from other stage lighting.

PULL PINS



Gym Equipment



Scientific and Medical