

P900



16

Plastic feet - articulated stem, A? - ? 12.4

Plastic feet - articulated stem

??:

?? ??????

???? ????? ??

?? ??:

???? (???? ?? ?????).

??:

?? (RAL 9011).

???:

P900:

?? ?? ?? ?? ?? ?? ?? ??(12.4) ? ?? ?? ??(???? ?? 6g).

P900CIN:

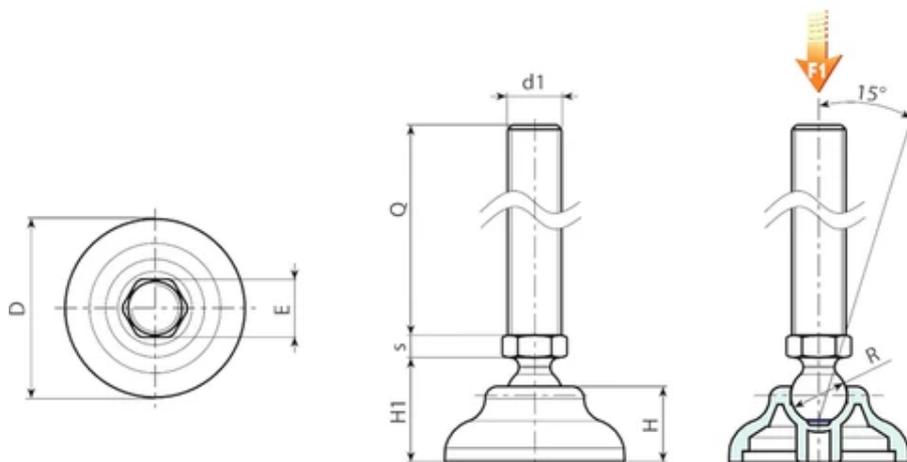
???? ?? ?? ?? ?? ??(12.4) ? ?? ?? ??(AISI 303)(???? ?? 6g).

?? ?? ??:

?? ?, ????? ?? ????? ??, ????? ?? ?? ?? ?? ?? ?? ?? ??

?? ? ?? ?? ?? ?? ??, ????? ?????(RAL 2004)?? ?? ?? ?? ?? ??





P900: A **12.4**

	Art.	D	H	H1	E	s	R	d1 6g	Q	(g)	F1 (kN)
P90040.0003	P90040.TM08X4501	40	17	23	13	5	12.4	M8	45	40	10
P90040.0005	P90040.TM08X7001	40	17	23	13	5	12.4	M8	70	47	10
P90040.0025	P90040.TM08X9001	40	17	23	13	5	12.4	M8	90	54	10
P90040.0013	P90040.TM10X4501	40	17	23	13	5	12.4	M10	45	48	10
P90040.0015	P90040.TM10X7001	40	17	23	13	5	12.4	M10	70	60	10
P90040.0007	P90040.TM10X10001	40	17	23	13	5	12.4	M10	100	75	10
P90040.0021	P90040.TM12X4501	40	17	23	13	5	12.4	M12	45	58	10
P90040.0023	P90040.TM12X7001	40	17	23	13	5	12.4	M12	70	75	10
P90040.0018	P90040.TM12X10001	40	17	23	13	5	12.4	M12	100	97	10
P90050.0002	P90050.TM08X4501	50	18	24	13	5	12.4	M8	45	46	10
P90050.0003	P90050.TM08X7001	50	18	24	13	5	12.4	M8	70	53	10
P90050.0011	P90050.TM10X4501	50	18	24	13	5	12.4	M10	45	54	10
P90050.0014	P90050.TM10X7001	50	18	24	13	5	12.4	M10	70	63	10
P90050.0006	P90050.TM10X10001	50	18	24	13	5	12.4	M10	100	77	10
P90050.0019	P90050.TM12X4501	50	18	24	13	5	12.4	M12	45	64	10
P90050.0021	P90050.TM12X7001	50	18	24	13	5	12.4	M12	70	78	10
P90050.0016	P90050.TM12X10001	50	18	24	13	5	12.4	M12	100	99	10
P90060.0004	P90060.TM08X4501	60	20	26	13	5	12.4	M8	45	58	10
P90060.0005	P90060.TM08X7001	60	20	26	13	5	12.4	M8	70	66	10
P90060.0010	P90060.TM10X4501	60	20	26	13	5	12.4	M10	45	68	10
P90060.0013	P90060.TM10X7001	60	20	26	13	5	12.4	M10	70	80	10

Art.	D	H	H1	E	s	R	d16g	Q	W(g)	F1 (kN)
P90060.0006	60	20	26	13	5	12.4	M10	100	95	10
P90060.0022	60	20	26	13	5	12.4	M12	45	78	10
P90060.0023	60	20	26	13	5	12.4	M12	70	96	10
P90060.0018	60	20	26	13	5	12.4	M12	100	117	10

W: 100g F1 30%
 100g F1 30%

P900CIN: A 12.4 -

Art.	D	H	H1	E	s	R	d16g	Q	W(g)	F1 (kN)
P90040.0004	40	17	23	13	5	12.4	M8	45	40	10
P90040.0006	40	17	23	13	5	12.4	M8	70	47	10
P90040.0014	40	17	23	13	5	12.4	M10	45	48	10
P90040.0016	40	17	23	13	5	12.4	M10	70	60	10
P90040.0022	40	17	23	13	5	12.4	M12	45	58	10
P90040.0024	40	17	23	13	5	12.4	M12	70	75	10
P90040.0019	40	17	23	13	5	12.4	M12	100	99	10
P90050.0001	50	18	24	13	5	12.4	M8	45	46	10
P90050.0004	50	18	24	13	5	12.4	M8	70	53	10
P90050.0005	50	18	24	13	5	12.4	M10	45	54	10
P90050.0015	50	18	24	13	5	12.4	M10	70	63	10
P90050.0020	50	18	24	13	5	12.4	M12	45	64	10
P90050.0022	50	18	24	13	5	12.4	M12	70	78	10
P90050.0017	50	18	24	13	5	12.4	M12	100	102	10
P90060.0001	60	20	26	13	5	12.4	M8	45	58	10
P90060.0002	60	20	26	13	5	12.4	M8	70	66	10
P90060.0011	60	20	26	13	5	12.4	M10	45	68	10
P90060.0014	60	20	26	13	5	12.4	M10	70	80	10
P90060.0016	60	20	26	13	5	12.4	M12	45	78	10
P90060.0017	60	20	26	13	5	12.4	M12	70	96	10
P90060.0019	60	20	26	13	5	12.4	M12	100	120	10

W: 100g F1 30%
 100g F1 30%