

P902ESD

NEW



PIEDINO DI APPOGGIO CON FISSAGGIO A TERRA - IN MATERIALE ESD - CON STELO SNODATO TIPO A IN ACCIAIO E CON SFERA 15

Materiali:

Poliammide rinforzata, con additivi conduttivi (ESD-C)
Resistente ad olii e grassi.

Superficie:

Satinata.

Colore:

Nero (RAL 9011).

Inserti:

P902ESD:

Stelo filettato e snodato (sfera 15) con base esagonale in acciaio zincato, (tolleranza filetto 6g).

P902CINESD:

Stelo filettato e snodato (sfera 15) con base esagonale in acciaio inox (Aisi 303), (tolleranza filetto 6g).

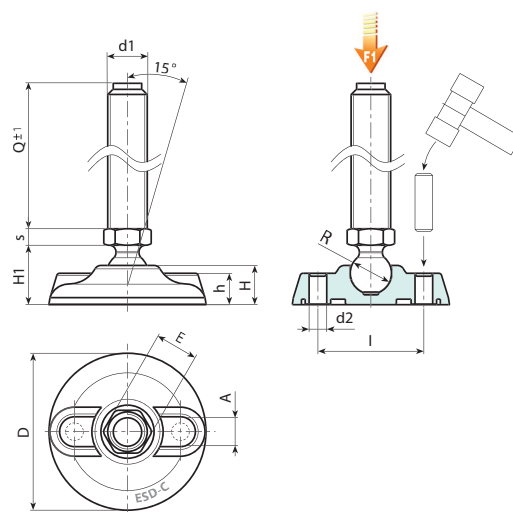
Fissaggio a terra:

Il piedino viene fornito con i fori per il fissaggio a terra chiusi. Per aprirli rompere la membrana in plastica (vedi disegno).

Richieste speciali:

- Su richiesta e per quantità gli inserti possono essere forniti con lunghezze a richiesta.

Note: Questo articolo è prodotto con materiale additivato ESD-C (Electro Static Discharge - Conductive) secondo la norma EN 100015/1 e IEC 61340-5-1. Il prodotto risulta conduttivo e previene la formazione di scariche elettrostatiche facilitandone il passaggio a terra. Una tampografia in colore giallo (ESD-C) aiuta la sua identificazione. Prodotto adatto per linee di produzione di materiale elettronico e per uso su atmosfere esplosive.



Versione P902ESD: Piede di appoggio con stelo tipo A (con esagono) e sfera 15



Codice	Art.	D	H	I	H1	h	A	E	s	d2	R	d1 _{6g}	Q	g	F1 (kN)
P902080.0052	P902080.TM12X5001ESD	80	20	54	25.5	16	20	16	6.5	9	15	M12	50	117	13
P902080.0053	P902080.TM12X7001ESD	80	20	54	25.5	16	20	16	6.5	9	15	M12	70	130	13
P902080.0054	P902080.TM12X9001ESD	80	20	54	25.5	16	20	16	6.5	9	15	M12	90	143	13
P902080.0055	P902080.TM12X11001ESD	80	20	54	25.5	16	20	16	6.5	9	15	M12	110	156	13
P902080.0056	P902080.TM14X5001ESD	80	20	54	25.5	16	20	16	6.5	9	15	M14	50	126	13
P902080.0057	P902080.TM14X7001ESD	80	20	54	25.5	16	20	16	6.5	9	15	M14	70	145	13
P902080.0058	P902080.TM14X9001ESD	80	20	54	25.5	16	20	16	6.5	9	15	M14	90	163	13
P902080.0059	P902080.TM14X11001ESD	80	20	54	25.5	16	20	16	6.5	9	15	M14	110	181	13
P902080.0060	P902080.TM14X15001ESD	80	20	54	25.5	16	20	16	6.5	9	15	M14	150	217	13
P902080.0061	P902080.TM16X5001ESD	80	20	54	25.5	16	20	16	6.5	9	15	M16	50	139	13
P902080.0062	P902080.TM16X7001ESD	80	20	54	25.5	16	20	16	6.5	9	15	M16	70	166	13
P902080.0063	P902080.TM16X9001ESD	80	20	54	25.5	16	20	16	6.5	9	15	M16	90	193	13
P902080.0064	P902080.TM16X11001ESD	80	20	54	25.5	16	20	16	6.5	9	15	M16	110	220	13
P902080.0065	P902080.TM16X13001ESD	80	20	54	25.5	16	20	16	6.5	9	15	M16	130	247	13
P902080.0066	P902080.TM16X15001ESD	80	20	54	25.5	16	20	16	6.5	9	15	M16	150	274	13
P902080.0067	P902080.TM16X17001ESD	80	20	54	25.5	16	20	16	6.5	9	15	M16	170	301	13
P902080.0068	P902080.TM16X19001ESD	80	20	54	25.5	16	20	16	6.5	9	15	M16	190	328	13
P902105.0050	P902105.TM12X5001ESD	105	22	74	28	18.5	21	16	6.5	11	15	M12	50	167	15
P902105.0051	P902105.TM12X7001ESD	105	22	74	28	18.5	21	16	6.5	11	15	M12	70	180	15
P902105.0052	P902105.TM12X9001ESD	105	22	74	28	18.5	21	16	6.5	11	15	M12	90	193	15
P902105.0053	P902105.TM12X11001ESD	105	22	74	28	18.5	21	16	6.5	11	15	M12	110	206	15
P902105.0054	P902105.TM14X5001ESD	105	22	74	28	18.5	21	16	6.5	11	15	M14	50	176	15
P902105.0055	P902105.TM14X7001ESD	105	22	74	28	18.5	21	16	6.5	11	15	M14	70	195	15
P902105.0056	P902105.TM14X9001ESD	105	22	74	28	18.5	21	16	6.5	11	15	M14	90	213	15
P902105.0057	P902105.TM14X11001ESD	105	22	74	28	18.5	21	16	6.5	11	15	M14	110	231	15
-	P902105.TM14X15001ESD	105	22	74	28	18.5	21	16	6.5	11	15	M14	150	268	15
-	P902105.TM16X5001ESD	105	22	74	28	18.5	21	16	6.5	11	15	M16	50	189	15

P902ESD

NEW



Codice	Art.	D	H	I	H1	h	A	E	s	d2	R	d16g	Q	g	F1 (kN)
P902105.0058	P902105.TM16X7001ESD	105	22	74	28	18.5	21	16	6.5	11	15	M16	70	216	15
P902105.0059	P902105.TM16X9001ESD	105	22	74	28	18.5	21	16	6.5	11	15	M16	90	243	15
P902105.0060	P902105.TM16X11001ESD	105	22	74	28	18.5	21	16	6.5	11	15	M16	110	270	15
P902105.0061	P902105.TM16X13001ESD	105	22	74	28	18.5	21	16	6.5	11	15	M16	130	297	15
P902105.0062	P902105.TM16X15001ESD	105	22	74	28	18.5	21	16	6.5	11	15	M16	150	324	15
P902105.0063	P902105.TM16X17001ESD	105	22	74	28	18.5	21	16	6.5	11	15	M16	170	351	15
P902105.0064	P902105.TM16X19001ESD	105	22	74	28	18.5	21	16	6.5	11	15	M16	190	378	15
P902130.0042	P902130.TM12X5001ESD	130	24	99	30	20	21	16	6.5	13	15	M12	50	234	17
P902130.0043	P902130.TM12X7001ESD	130	24	99	30	20	21	16	6.5	13	15	M12	70	247	17
P902130.0044	P902130.TM12X9001ESD	130	24	99	30	20	21	16	6.5	13	15	M12	90	260	17
P902130.0045	P902130.TM12X11001ESD	130	24	99	30	20	21	16	6.5	13	15	M12	110	273	17
P902130.0046	P902130.TM14X5001ESD	130	24	99	30	20	21	16	6.5	13	15	M14	50	244	17
P902130.0047	P902130.TM14X7001ESD	130	24	99	30	20	21	16	6.5	13	15	M14	70	263	17
P902130.0048	P902130.TM14X9001ESD	130	24	99	30	20	21	16	6.5	13	15	M14	90	281	17
P902130.0049	P902130.TM14X11001ESD	130	24	99	30	20	21	16	6.5	13	15	M14	110	299	17
P902130.0050	P902130.TM14X15001ESD	130	24	99	30	20	21	16	6.5	13	15	M14	150	335	17
P902130.0051	P902130.TM16X5001ESD	130	24	99	30	20	21	16	6.5	13	15	M16	50	256	17
P902130.0052	P902130.TM16X7001ESD	130	24	99	30	20	21	16	6.5	13	15	M16	70	283	17
P902130.0053	P902130.TM16X9001ESD	130	24	99	30	20	21	16	6.5	13	15	M16	90	310	17
P902130.0054	P902130.TM16X11001ESD	130	24	99	30	20	21	16	6.5	13	15	M16	110	337	17
P902130.0055	P902130.TM16X13001ESD	130	24	99	30	20	21	16	6.5	13	15	M16	130	364	17
P902130.0056	P902130.TM16X15001ESD	130	24	99	30	20	21	16	6.5	13	15	M16	150	391	17
P902130.0057	P902130.TM16X17001ESD	130	24	99	30	20	21	16	6.5	13	15	M16	170	418	17
P902130.0058	P902130.TM16X19001ESD	130	24	99	30	20	21	16	6.5	13	15	M16	190	445	17

Attenzione: Il limite di carico F1 espresso, è inferiore al carico di rottura del 30% e si intende come statico.
Lunghezze perno a richiesta con un minimo di 100 pezzi.

INOX



Versione P902CINESD: Piede di appoggio con stelo tipo A - INOX - (con esagono) e sfera 15

Codice	Art.	D	H	I	H1	h	A	E	s	d2	R	d16g	Q	g	F1 (kN)
P902080.0069	P902080.TM12X7001CINESD	80	20	54	25.5	16	20	16	6.5	9	15	M12	70	130	13
P902080.0070	P902080.TM12X9001CINESD	80	20	54	25.5	16	20	16	6.5	9	15	M12	90	143	13
P902080.0071	P902080.TM12X11001CINESD	80	20	54	25.5	16	20	16	6.5	9	15	M12	110	156	13
P902080.0072	P902080.TM14X7001CINESD	80	20	54	25.5	16	20	16	6.5	9	15	M14	70	145	13
P902080.0073	P902080.TM14X11001CINESD	80	20	54	25.5	16	20	16	6.5	9	15	M14	110	163	13
P902080.0074	P902080.TM14X13001CINESD	80	20	54	25.5	16	20	16	6.5	9	15	M14	130	181	13
P902080.0075	P902080.TM16X5001CINESD	80	20	54	25.5	16	20	16	6.5	9	15	M16	50	139	13
P902080.0076	P902080.TM16X7001CINESD	80	20	54	25.5	16	20	16	6.5	9	15	M16	70	166	13
P902080.0077	P902080.TM16X9001CINESD	80	20	54	25.5	16	20	16	6.5	9	15	M16	90	193	13
P902080.0078	P902080.TM16X11001CINESD	80	20	54	25.5	16	20	16	6.5	9	15	M16	110	220	13
P902080.0079	P902080.TM16X13001CINESD	80	20	54	25.5	16	20	16	6.5	9	15	M16	130	247	13
P902080.0080	P902080.TM16X15001CINESD	80	20	54	25.5	16	20	16	6.5	9	15	M16	150	274	13
P902080.0081	P902080.TM16X17001CINESD	80	20	54	25.5	16	20	16	6.5	9	15	M16	170	301	13
P902080.0082	P902080.TM16X19001CINESD	80	20	54	25.5	16	20	16	6.5	9	15	M16	190	328	13
P902105.0065	P902105.TM12X7001CINESD	105	22	74	28	18.5	21	16	6.5	11	15	M12	70	180	15
P902105.0066	P902105.TM12X9001CINESD	105	22	74	28	18.5	21	16	6.5	11	15	M12	90	193	15
P902105.0067	P902105.TM12X11001CINESD	105	22	74	28	18.5	21	16	6.5	11	15	M12	110	206	15
P902105.0068	P902105.TM14X7001CINESD	105	22	74	28	18.5	21	16	6.5	11	15	M14	70	195	15
P902105.0069	P902105.TM14X11001CINESD	105	22	74	28	18.5	21	16	6.5	11	15	M14	110	231	15
P902105.0070	P902105.TM14X13001CINESD	105	22	74	28	18.5	21	16	6.5	11	15	M14	130	249	15
P902105.0071	P902105.TM16X5001CINESD	105	22	74	28	18.5	21	16	6.5	11	15	M16	50	189	15
P902105.0072	P902105.TM16X7001CINESD	105	22	74	28	18.5	21	16	6.5	11	15	M16	70	216	15
P902105.0073	P902105.TM16X9001CINESD	105	22	74	28	18.5	21	16	6.5	11	15	M16	90	243	15
P902105.0074	P902105.TM16X11001CINESD	105	22	74	28	18.5	21	16	6.5	11	15	M16	110	270	15
P902105.0075	P902105.TM16X13001CINESD	105	22	74	28	18.5	21	16	6.5	11	15	M16	130	297	15
P902105.0076	P902105.TM16X15001CINESD	105	22	74	28	18.5	21	16	6.5	11	15	M16	150	324	15
P902105.0077	P902105.TM16X17001CINESD	105	22	74	28	18.5	21	16	6.5	11	15	M16	170	351	15
P902105.0078	P902105.TM16X19001CINESD	105	22	74	28	18.5	21	16	6.5	11	15	M16	190	378	15
P902130.0059	P902130.TM12X7001CINESD	130	24	99	30	20	21	16	6.5	13	15	M12	70	247	17
P902130.0060	P902130.TM12X9001CINESD	130	24	99	30	20	21	16	6.5	13	15	M12	90	260	17
P902130.0061	P902130.TM12X11001CINESD	130	24	99	30	20	21	16	6.5	13	15	M12	110	273	17
P902130.0062	P902130.TM14X7001CINESD	130	24	99	30	20	21	16	6.5	13	15	M14	70	263	17
P902130.0063	P902130.TM14X11001CINESD	130	24	99	30	20	21	16	6.5	13	15	M14	110	299	17
P902130.0064	P902130.TM14X13001CINESD	130	24	99	30	20	21	16	6.5	13	15	M14	130	317	17
P902130.0065	P902130.TM16X5001CINESD	130	24	99	30	20	21	16	6.5	13	15	M16	50	256	17
P902130.0066	P902130.TM16X7001CINESD	130	24	99	30	20	21	16	6.5	13	15	M16	70	283	17
P902130.0067	P902130.TM16X9001CINESD	130	24	99	30	20	21	16	6.5	13	15	M16	90	310	17
P902130.0068	P902130.TM16X11001CINESD	130	24	99	30	20	21	16	6.5	13	15	M16	110	337	17
P902130.0069	P902130.TM16X13001CINESD	130	24	99	30	20	21	16	6.5	13	15	M16	130	364	17
P902130.0070	P902130.TM16X15001CINESD	130	24	99	30	20	21	16	6.5	13	15	M16	150	391	17
P902130.0071	P902130.TM16X17001CINESD	130	24	99	30	20	21	16	6.5	13	15	M16	170	418	17
P902130.0072	P902130.TM16X19001CINESD	130	24	99	30	20	21	16	6.5	13	15	M16	190	445	17

Attenzione: Il limite di carico F1 espresso, è inferiore al carico di rottura del 30% e si intende come statico.
Lunghezze perno a richiesta con un minimo di 100 pezzi.