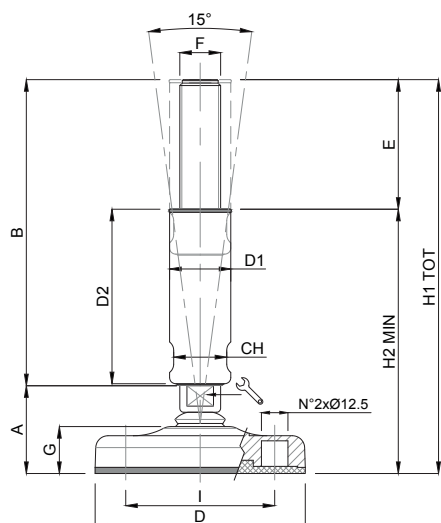


Piede Inox USDA

Caratteristiche: BASE IN POLYAMIDE Ø 103/123, STELO SNODATO 16°

Features: POLYAMIDE BASE Ø 103/123, 16° ARTICULATED STEM



CODICE CODE	E - CORSA DI REGOLAZIONE REGULATION STROKE	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS											CARICO STATICO STATIC LOAD NEWTON
		F	B	D		G	A	D1	D2	CH	H2	H1	
15250	65mm	M20	150	Ø103	17	30	43	30	85	26	128	193	20000
15251	65mm	M24	150	Ø103	20	30	44	35	85	30	129	194	20000
15253	65mm	M20	150	Ø123	17	32	45	30	85	26	130	195	30000
15254	65mm	M24	150	Ø123	20	32	46	35	85	30	131	196	30000
15255	65mm	M30	150	Ø123	26	32	47	42	85	36	132	197	30000

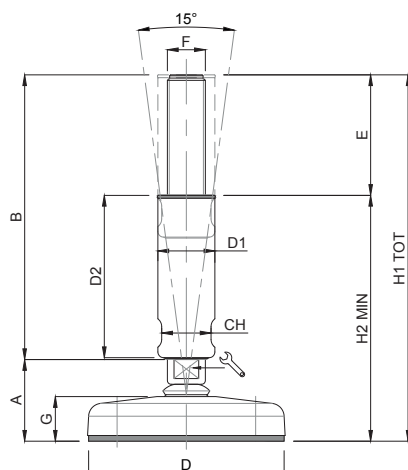
VERSIONE BLU DISPONIBILE, AGGIUNGERE "BL" AL CODICE STANDARD (ES. 15250BL)

BLUE PLASTIC VERSION AVAILABLE, PLEASE ADD "BL" TO THE STANDARD CODE (I.E. 15250BL)

Piede Inox USDA

Caratteristiche: BASE IN POLYAMIDE CON COVER INOX Ø 83/103/123, STELO SNODATO 16°

Features: POLYAMIDE BASE WITH COVER Ø 83/103/123, 16° ARTICULATED STEM



CODICE CODE	E - CORSA DI REGOLAZIONE REGULATION STROKE	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS											CARICO STATICO STATIC LOAD NEWTON
		F	B	D		G	A	D1	D2	CH	H2	H1	
15247CI	65	M16	150	ø 83	13	28	41	24	85	20	126	191	20000
15248CI	65	M20	150	ø 83	17	28	41	30	85	26	126	191	20000
15249CI	65	M16	150	ø 103	13	30	43	24	85	20	128	193	20000
15250CI	65	M20	150	ø 103	17	30	43	30	85	26	128	193	20000
15251CI	65	M24	150	ø 103	20	30	44	35	85	30	129	194	20000
15253CI	65	M20	150	ø 123	17	32	45	30	85	26	130	195	30000
15254CI	65	M24	150	ø 123	20	32	46	35	85	30	131	196	30000
15255CI	65	M30	150	ø 123	26	32	47	42	85	36	132	197	30000