

Morskate®

Gedreven door techniek



De status van een machine op je smartphone?

De Beegle: ons plug & play machine monitoring systeem

Meer weten? www.beegle.nl

Morskate®



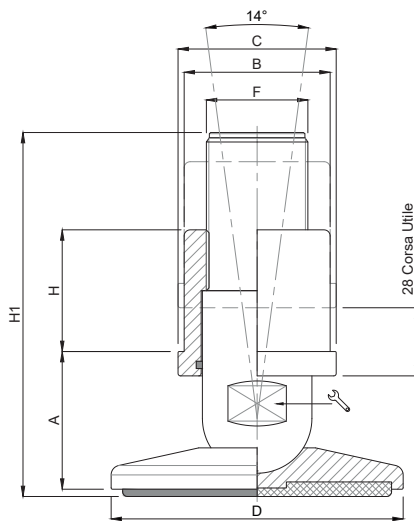
Piede Inox per Cisterne

TANK

Martin
Levelling Components

Caratteristiche: BASE DAL PIENO CON NICCHIA, ANGOLO 14°

Features: SOLID BASE WITH NICHE, 14° ANGLE



LINEA

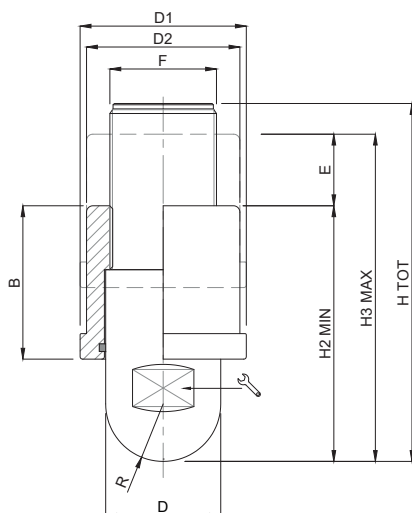
CODICE - CODE		CORSO DI REGOLAZIONE REGULATION STROKE	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS								CARICO STATICO STATIC LOAD NEWTON
standard	antiscivolo antislip		F	B	C		D	A	H	H1	
16000	16001	18mm	3/4G	45	50	26	Ø100	47	39	120	70000
16002	16003	18mm	3/4G	45	50	26	Ø120	47	39	120	98000
16004	16005	28mm	1"1/4G	60	65	40	Ø100	63	50	151	100000
16006	16007	28mm	1"1/4G	60	65	40	Ø120	63	50	156	150000
16008	16009	28mm	1"1/4G	60	65	40	Ø160	63	50	156	200000

Piede Inox per Cisterne 3-A

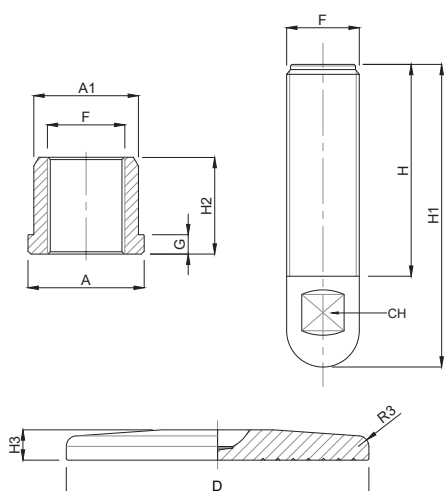
TANK

Caratteristiche: SUPPORTO REGOLABILE A SALDARE

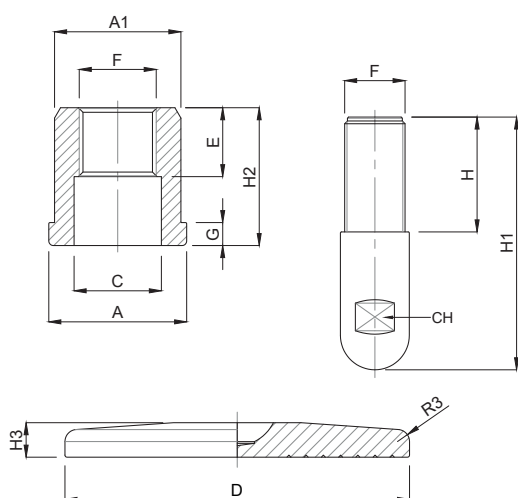
Features: HYGIENIC WELDING FOOT 3-A



CODICE CODE	CORSA DI REGOLAZIONE REGULATION STROKE	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS									CARICO STATICO STATIC LOAD NEWTON	
		DIMENSIONI STELO - STEM SIZE				DIMENSIONI BOCCOLA BUSHING SIZE			H	H2		H3
		F	D		R	B	D1	D2				
S16000/3A	20mm	3/4"G	ø 30	26	15	50	ø 50	ø 45	110	83	103	70000
S16004/3A	28mm	1" 1/4G	ø 45	40	22	60	ø 65	ø 60	140	100	128	15000



CODICE - CODE	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS										CARICO STATICO STATIC LOAD NEWTON
	A	A1	G	CH	D	F	H	H1	H2	H3	
16010	Ø 60	Ø 54	10	17	80	M20	70	100	25	10	35000
16030	Ø 60	Ø 54	10	20	100	M24	70	100	25	10	70000
16031	Ø 60	Ø 54	10	26	120	M30	70	100	30	10	80000
16041	Ø 80	Ø 75	10	26	120	M30	100	140	30	10	80000
16050	Ø 60	Ø 54	10	36	150	M40	100	140	50	15	120000
16051	Ø 60	Ø 54	10	36	200	M40	100	140	50	15	120000



CODICE CODE	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS												CARICO STATICO STATIC LOAD NEWTON
	A	A1	C	G	E	CH	D	F	H	H1	H2	H3	
16021	Ø 50	Ø 45	Ø 32	10	20	26	100	3/4 GAS	50	110	50	10	70000
16040	Ø 60	Ø 55	Ø 38	10	30	30	120	1" GAS	85	140	60	10	90000
16042	Ø 60	Ø 55	Ø 45	10	30	36	120	1" 1/4 GAS	85	140	60	10	100000

- Sistema di livellamento progettato per l'industria lattiero casearia, enologica, farmaceutica e alimentare nel rispetto delle più severe norme igieniche.
- Materiale base: acciaio inox AISI 304 (a richiesta AISI 316). Materiale stelo: acciaio inox AISI 304 (a richiesta AISI 316)
- Leveling system planned for dairy, wine, pharmaceutical and food industry in respect of the strictest hygienic regulations.
- Material: Stainless steel 1.4301 (1.4401 on request)

Componenti piede Inox per Cisterne

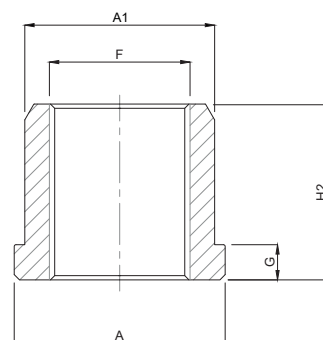
TANK

Martin
Levelling Components

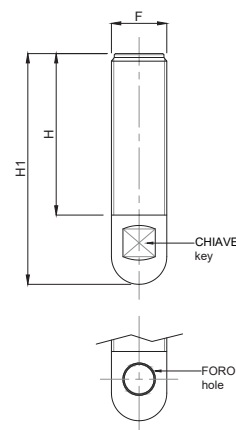
Caratteristiche: BASI DAL PIENO CON NICCHIA, VITI E BOCCOLE

Features: SOLID BASES WITH NICHE, SCREWS AND SLEEVES

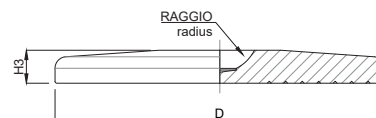
CODICE - CODE	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS				
	A	A1	G	F	H2
B40M20	40	32	5	M20	35
B40M24	40	32	5	M24	35
B50M24	50	45	10	M24	30
B50M30	50	45	10	M30	30
B60M20	60	54	10	M20	25
B60M24	60	54	10	M24	25
B60M30	60	54	10	M30	30
B60M40	60	54	10	M40	50
B80M24	80	75	10	M24	25
B80M30	80	75	10	M30	30
B80M40	80	75	10	M40	40



CODICE - CODE	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS				
	F	H	H1	CHIAVE DI REGOLAZIONE REGULATION KEY	FORO DI REGOLAZIONE REGULATION HOLE
SM20-100	M20	70	100	17	
SM24-100	M24	70	100	20	
SM30-100	M30	70	100	26	
SM30-140	M30	100	140	26	
SM40-140	M40	100	140	36	
SM20-100F	M20	70	100		10,5
SM24-100F	M24	70	100		10,5
SM30-100F	M30	70	100		12,5
SM30-140F	M30	100	140		12,5
SM40-140F	M40	100	140		12,5



CODICE - CODE	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS		
	D	H3	RAGGIO - RADIUS
P80M20	80	10	10 per M20
P100M24	100	10	12 per M24
P100M30	100	10	15 per M30
P120M30	120	10	15 per M30
P120M40	120	10	20 per M40
P150M30	150	15	15 per M30
P150M40	150	15	20 per M40
P200M40	200	15	20 per M40



- Sistema di livellamento progettato per l'industria lattiero casearia, enologica, farmaceutica e alimentare nel rispetto delle più severe norme igieniche.
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Any questions? Please contact us.

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