VERDI

Tecnologia del movimento

TAZZE E BULLONI PER ELEVATORE

Elevator buckets and bolts

MATERIALI TERMOPLASTICI
Thermoplastic materials

CARATTERISTICHE / *CHARACTERISTICS*

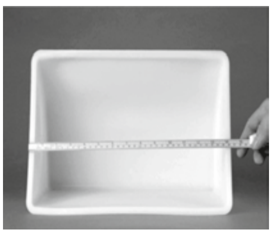
Proprietà *Property*	Acciaio *Mild Steel*	Acciaio INOX 304 *Stainless 304*	Acciaio INOX 316 *Stainless 316*	HDP	Nylon 6	Nylon rinforzato *Reinforced Nylon*	Nylatha-ne
Costo / ***Cost***	•	•••	••••	•	••	•••	••••
Resistenza all'Usura ***Wear Resistance***	•••	••••	••••	•	••	•••	••••
Impatto / ***Impact***	••	••	••	•	••	•••	••••
Anti-impaccamento ***Non-stick***	•	•••	•••	••	•••	•••	•••
Alimentare / ***FDA***	No / *No*	Sì / *Yes*	Sì / *Yes*	Sì / *Yes*	Sì / *Yes*	Sì / *Yes*	No / *No*
Temp. max °C in continuo ***Max Temp.°C Continuous***	180+	250+	250+	70	100	110	110
Temp. max °C ***Max Temp.°C Peak***	200	400	400	80	120	130	130

• = **basso** / ***low*** •••• = **elevato** / ***high***

APPLICAZIONI / *APPLICATIONS*

Acciaio *Mild Steel*	Acciaio INOX 304 *Stainless 304*	Acciaio INOX 316 *Stainless 316*	HDP	Nylon 6	Nylon rinforzato *Reinforced Nylon*	Nylathane
Di lunga durata - cereali e prodotti industriali *Long life – cereal and industrial products*	FDA – prodotti corrosivi e ad alte temperature *FDA – corrosive and high temperature products*	FDA – prodotti altamente corrosivi e ad alte temperature *FDA – highly corrosive and high temperature products*	Cereali e prodotti alimentari *Cereals and food products*	Prodotti impaccanti, caldi e abrasivi *Hot, abrasive and sticky products*	Prodotti industriali impaccanti, caldi e altamente abrasivi *Hot, highly abrasive and sticky industrial products*	Prodotti industriali estremamente abrasivi - Alta resistenza all' impatto *Estremely abrasive, high impact industrial products*

COME MISURARE LA TAZZA / *HOW TO MEASURE THE BUCKET*



1

Posizionare la tazza sulla schiena e misurare la larghezza totale.

With bucket back laid flat, measure overall lenght.

2

Con la tazza posizionata sulla schiena, misurare la proiezione orizzontale.

With bucket back laid flat, measure the horizontal projection of the bucket.

3

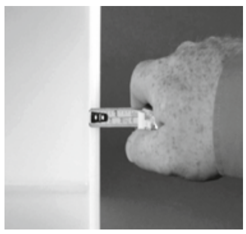
Con la tazza posizionata sulla schiena, misurare l'altezza del fondo.

With bucket back laid flat measure back height.

4

Con la schiena della tazza posizionata in verticale, misurare l'altezza fino al bordo di attacco.

With bucket back held vertical measure height to front lip.



5

Per misurare lo spessore della tazza in plastica usare un metro, per la tazza in acciaio utilizzare un calibro.

Using a ruler mesure the plastic bucket thickness. Use a caliper for steel bucket.

BULLONI PER TAZZE
Bolts for buckets

GREZZI - ZINCATI - INOX / *BLACK - ZINC PLATED - STAINLESS STEEL*

Bulloni con rondella piana
Bolts with flat washer

Bulloni con rondella concava
Bolts with doomed washers

VITI / *SCREWS*		Peso Kg/100 - *Weight Kg/100*						
Classe 5.8 / *Grade 5.8*		Lunghezza viti / *Bolts length*						
RIF. / *REF.*	Ø testa / *head*	25 mm	30 mm	35 mm	40 mm	45 mm	50 mm	60 mm
M7	25	1,20*	1,70	-	-	-	-	-
M8	30	-	2,00*	-	2,45	-	-	-
M10	35	-	-	3,70*	3,85	4,25	-	5,50
M12	42	-	-	-	-	-	7,10	7,50

RONDELLE *WASHERS*	Peso Kg/100 - *Weight Kg/100*	
RIF. / *REF.*	Concave / *Doomed*	Piatte / *Flat*
M7	0,55*	-
M8	0,70*	0,80
M10	1,65*	1,25
M12	2,90	-

DADI *NUTS*	Peso Kg/100 - *Weight Kg/100*	
RIF. / *REF.*	Bassi / *Low*	Auto / *Self-locking*
M7	0,25*	0,30
M8	0,45*	0,45*
M10	1,00*	1,05*
M12	1,50	1,50*

* disponibile anche la versione INOX Aisi 304 / ** available also in Aisi 304 stainless version.*

ALTRI MODELLI / *RANGE*

EURO BOLT

EURO BOLT DIN 15237
Con rondella concava larga
With large domed washer

EURO BOLT DIN 15237
Con rondella piatta stretta
With small flat washer

EURO BOLT DIN 15237
Con rondella piatta larga
With large flat washer

4B REF 70 BOLTS

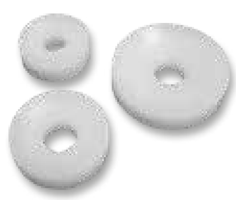
4B REF 70
Rondella ovale larga
Large oval washer

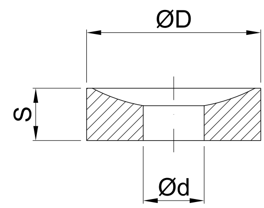
4B FANG BOLTS

4B EASI-FIT BOLTS

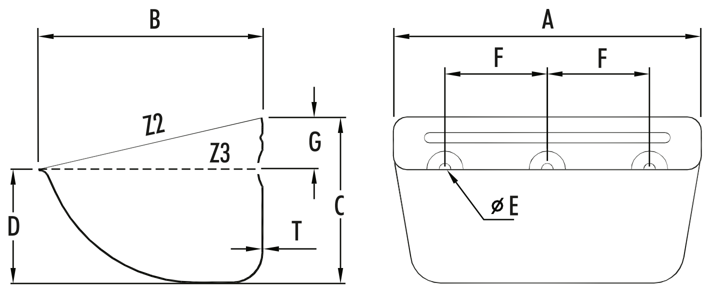
DISTANZIALI CONCAVI IN HDP PER TAZZE / *HDP DOMED SPACERS FOR BUCKETS*

Distanziale *Spacer*	d	D	S
	mm	mm	mm
SW0825	8,5	25	9
SW1030	10,5	30	9
SW1040	10,5	40	9





SERIE *Type* SPS



TAZZE STAMPATE

- Acciaio P04
- Acciaio Inox 304

PRESSED BUCKETS

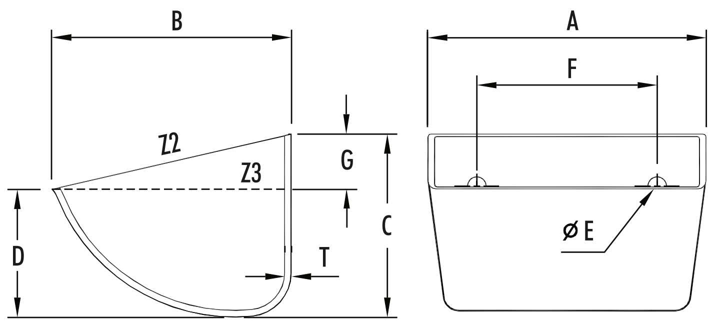
- *Seamless steel*
- *Stainless steel 304*

Tazza *Bucket*	A	B	C	D	T	Peso *Weight*	Capacità (Litri) *Capacity (Litres)*		N° fori *N° of holes*	E	F	G	tz/m *bk/m*
	mm	mm	mm	mm	mm	Kg	Z2	Z3	Bombati *Recessed*	ø mm	mm	mm	Max
SPS 80-80	85	80	58	39	1,0	0,11	0,21	0,18	2	8	43	16	15
SPS 100-90-58	106	89	66	45	1,0	0,12	0,33	0,25	2	8	58	20	14
SPS 100-90-50 •	106	89	66	45	1,0	0,12	0,33	0,25	2	8,5	50	20	14
SPS 120-100	125	105	77	53	1,0	0,22	0,58	0,44	2	8	67	25	12
SPS 130-120	138	120	90	62	1,2	0,30	0,83	0,65	2	8,5	70	25	10,5
SPS 140-120	146	120	90	62	1,5	0,40	0,87	0,65	2	8,5	*70/86	25	10,5
SPS 160-140	166	147	112	78	1,5	0,55	1,58	1,20	2	8,5	100	30	8,6
SPS 180-140-110	187	147	112	78	1,5	0,61	1,75	1,35	2	8,5	110	30	8,6
SPS 180-140-100 •	187	147	112	78	1,5	0,61	1,75	1,35	2	8,5	100	30	8,6
SPS 200-150-131	205	150	112	77	1,5	0,77	2,00	1,53	2	9	131	32	8,6
SPS 200-150-100 •	205	150	112	77	1,5	0,77	2,00	1,53	2	9	*100/102	32	8,6
SPS 230-160-70	233	160	122	85	1,5	0,86	2,72	2,05	3	9	70	32	8
SPS 230-160-120 •	233	160	122	85	1,5	0,86	2,72	2,05	2	10,5	120	32	8
SPS 230-170	235	170	132	93	2,0	1,40	3,09	2,40	2	11	120	35	7
SPS 240-160	247	165	130	92	2,0	1,35	3,03	2,37	3	10,5	*70/77	35	7,4
SPS 260-165	262	165	130	92	2,0	1,38	3,28	2,55	3	10,5	*77/80	35	7,4
SPS 280-165-95	289	167	132	93	2,0	1,55	3,78	2,95	3	10,5	95	38	7,4
SPS 280-165-80 •	289	167	132	93	2,0	1,55	3,78	2,95	3	10,5	80	38	7,4
SPS 280-180-95	290	185	140	97	2,0	1,70	4,40	3,30	3	11	95	38	7
SPS 280-180-80 •	290	185	140	97	2,0	1,70	4,40	3,30	3	11	80	38	7
SPS 300-165	308	165	135	94	2,0	1,65	3,88	2,90	3	9	*100/104	36	7,2
SPS 300-180	308	182	140	95	2,0	1,80	4,50	3,50	3	9	*100/104	36	7
SPS 300-215	310	220	163	112	2,0	2,32	6,70	5,20	3	11	100	50	5,88
SPS 330-215	340	215	163	112	2,5	2,97	7,20	5,65	3	11	120	50	5,88
SPS 350-165	360	165	135	94	2,0	2,12	4,50	3,65	4	9	90	38	7,2
SPS 350-180	362	182	140	98	2,0	2,10	5,40	4,20	3	11	120	38	7
SPS 350-215	362	215	163	112	2,5	3,23	7,60	5,86	3	11	120	50	5,88
SPS 370-215	381	215	163	112	2,5	3,32	8,10	6,30	4	11	90	50	5,88
SPS 450-215	464	215	163	113	2,5	4,00	9,95	7,90	5	11	*88/90	50	5,88
SPS 500-215	515	215	163	113	2,5	4,28	11,25	8,80	5	11	100	50	5,88
SPS 630-215	640	220	164	113	3,0	7,40	14,29	10,92	7	11	90	50	5,88

* Asole per fissaggio con interassi variabili
Per spessori diversi, forature speciali e rinforzi sui bordi, consultateci
SPS ... • = Nuove tazze con foratura Europea standard

** Slotted holes to fit alternative hole centres*
Special holes/thickness/wearbands - available on request
SPS... • = New buckets with European standard drill

SERIE *Type* SPS



HDP POLIETILENE ALTA DENSITÀ
NY NYLON 6

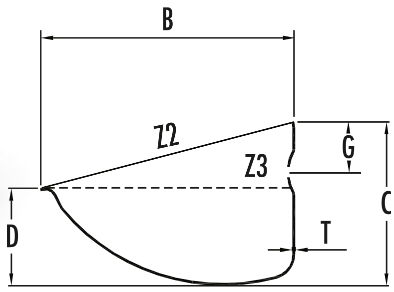
HDP HIGH DENSITY POLYETHYLENE
NY NYLON 6

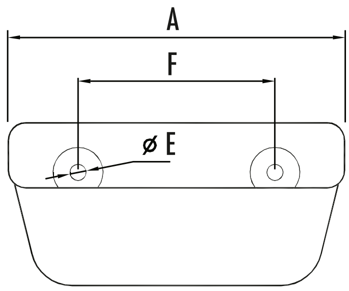
Tazza *Bucket*	A	B	C	D	T	Peso *Weight*	Capacità (Litri) *Capacity (Litres)*		N° fori *N° of holes*	E	F	G	tz/m *bk/m*
	mm	mm	mm	mm	mm	Kg*	Z2	Z3	Bombati *Recessed*	ø mm	mm	mm	Max
SPS 80-80	91	85	64	45	5,0	0,08	0,24	0,20	2	9	43	18	15
SPS 100-90	110	100	68	46	5,0	0,11	0,39	0,32	2	9	50	20	14
SPS 120-100	130	110	80	56	5,0	0,14	0,61	0,48	2	9	67	25	12
SPS 130-120	135	121	85	55	5,0	0,21	0,72	0,54	2	9	70	25	11
SPS 130-130	146	130	89	60	5,0	0,20	0,88	0,68	2	9	70	25	10,8
SPS 140-120	146	120	90	60	6,0	0,18	0,81	0,62	2	8,5	70	25	10,8
SPS 160-140	172	152	113	80	7,0	0,34	1,55	1,25	2	9	100	30	8,6
SPS 180-140	187	150	112	78	5,0	0,29	1,79	1,42	2	9	100	30	8,6
SPS 200-150	202	154	112	74	8,0	0,35	1,89	1,39	2	9	100	30	8,6
SPS 200-160	210	160	123	85	7,0	0,47	2,23	1,77	2	9	100	30	8
SPS 230-170	240	175	137	96	7,0	0,56	3,09	2,42	2	11	120	36	7
SPS 240-165	250	168	130	92	6,0	0,53	3,12	2,43	2	11	120	35	7,4
SPS 280-165	292	170	131	94	7,0	0,63	3,75	3,06		**			7,4
SPS 280-170	282	175	137	97	7,0	0,66	3,77	2,96	3	11	80	34	7
SPS 280-180	290	185	140	97	8,0	0,83	4,21	3,34		**			7
SPS 300-150	305	152	115	78	7,0	0,60	2,92	2,28		**			8,3
SPS 300-150-RH	305	152	115	78	7,0	0,60	2,92	2,28	4	9	51-102-51	32	8,3
SPS 300-180	314	185	140	100	8,0	0,84	4,69	3,79		**			7
SPS 300-215-RH	318	220	166	120	9,0	1,19	6,66	5,38	3	11	100	50	5,88
SPS 330-180	350	185	140	98	8,0	0,95	5,30	4,10		**			7
SPS 330-215	343	218	168	120	9,0	1,28	7,05	5,81		**			5,88
SPS 330-215-RH	343	220	168	120	9,0	1,28	7,23	5,86	3	11	120	50	5,88
SPS 350-180	370	186	138	102	8,5	1,07	5,35	4,27		**			7
SPS 350-215-RH	368	218	166	120	9,0	1,39	7,84	6,39	3	11	120	50	5,88
SPS 370-215	391	219	167	123	9,0	1,45	8,45	6,75		**			5,88
SPS 370-215-RH	390	221	168	115	9,0	1,42	8,45	6,48	4	11	90	50	5,88
SPS 400-215-RH	423	220	167	116	9,0	1,52	9,18	7,29	4	11	100	50	5,88
SPS 450-215	470	219	166	110	9,0	1,58	9,73	7,70		**			5,88
SPS 450-215-RH	468	220	167	120	9,0	1,61	9,95	7,82	5	11	90	50	5,88
SPS 500-215	530	218	167	120	9,0	1,87	11,27	9,11		**			5,88
SPS 500-215-RH	528	221	168	117	9,0	1,92	11,62	9,10	5	11	100	50	5,88

* Peso delle tazze: Nylon +25%
** Foratura su richiesta (fori piani)

** Buckets weight: Nylon +25%*
*** Drilling on request (flat holes)*

SERIE *Type* AP





TAZZE STAMPATE
- Acciaio P04
- Acciaio Inox 304

PRESSED BUCKETS
- *Seamless steel*
- *Stainless steel 304*

Tazza *Bucket*	A	B	C	D	T	Peso *Weight*	Capacità (Litri) *Capacity (Litres)*		N° fori *N° of holes*	E	F	G	tz/m *bk/m*
	mm	mm	mm	mm	mm	Kg	Z2	Z3	Bombati *Recessed*	ø mm	mm	mm	Max
AP 10	106	89	66	45	1,0	0,12	0,33	0,25	2	8,5	50	20	14
AP 13	138	114	80	54	1,5	0,35	0,68	0,50	2	8,5	70	22	12
AP 18	188	140	92	60	1,5	0,53	1,29	0,90	2	8,5	100	27	10,5
AP 23	239	163	108	70	2,0	1,01	2,47	1,84	2	11	120	34	9
AP 28	289	163	108	70	2,0	1,32	3,05	2,30	3	11	80	34	9
AP 30	308	182	117	70	2,0	1,43	3,66	2,46	3	9	*100/104	35	8,13
AP 33	340	213	134	85	2,5	2,68	5,51	3,92	3	11	120	38	7,14
AP 37	381	214	134	85	2,5	2,98	6,18	4,40	4	11	90	38	7,14
AP 45	464	213	134	85	2,5	3,40	8,00	5,59	5	11	*88/90	38	7,14

* Asole per fissaggio con interassi variabili
Per spessori diversi, forature speciali e rinforzi sui bordi, consultateci

** Slotted holes to fit alternative hole centres*
Special holes/thickness/wearbands - available on request

HDP POLIETILENE ALTA DENSITÀ
NY NYLON 6

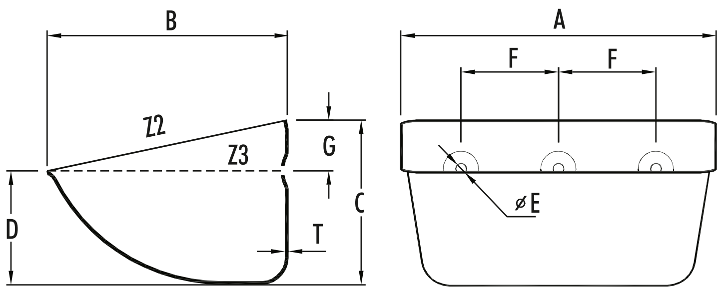
HDP HIGH DENSITY POLYETHYLENE
NY NYLON 6

Tazza *Bucket*	A	B	C	D	T	Peso *Weight*	Capacità (Litri) *Capacity (Litres)*		N° fori *N° of holes*	E	F	G	tz/m *bk/m*
	mm	mm	mm	mm	mm	Kg	Z2	Z3	Bombati *Recessed*	ø mm	mm	mm	Max
AP 10	108	90	58	38	4,0	0,06	0,31	0,23	2	8,5	50	17	14,28
AP 13	138	115	80	55	5,0	0,14	0,65	0,52	2	8,5	70	22	11,11
AP 18	190	147	94	58	6,0	0,23	1,34	0,95	2	8,5	100	36	10,5
AP 23	240	175	108	78	5,0	0,38	2,52	2,01	2	11	120	38	9
AP 28	290	180	108	85	6,5	0,54	3,08	2,48	3	11	80	38	9
AP 30	316	185	122	84	6,0	0,53	3,87	2,75	3**	9 / 11	102	34	8,13
AP 33	345	222	140	96	8,0	0,93	5,97	4,43	3	11	120	38	7
AP 37	383	220	142	100	8,0	1,13	6,83	5,13	4	11	90	38	7

* Peso delle tazze: Nylon +25%
** Fori piani

** Buckets weight: Nylon +25%*
***Flat holes*

SERIE *Type* AP.I



TAZZE SALDATE
- Acciaio P04
- Acciaio Inox 304

WELDED BUCKETS
- *Seamless steel*
- *Stainless steel 304*

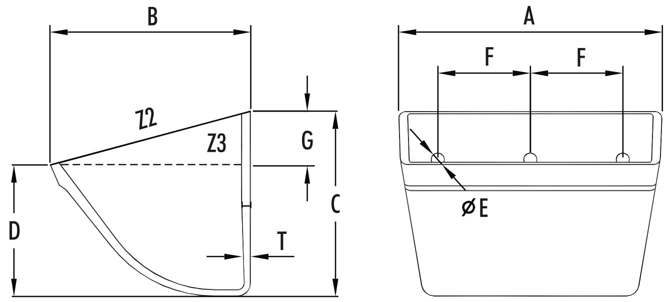
Tazza *Bucket*	A	B	C	D	T	Peso (Kg) *Weight (Kg)*		Capacità (Litri) *Capacity (Litres)*		N° fori *N° of holes*	E	F	G	tz/m *bk/m*
	mm	mm	mm	mm	mm	sp. 3	sp. 4	Z2	Z3	Bombati *Recessed*	ø mm	mm	mm	Max
AP.I 25	256	258	190	130	3/4	4,9	6,6	7,3	5,6	3	13	80	55	5
AP.I 33	336	258	190	130	3/4	5,6	7,1	9,6	7,2	3	13	80	55	5
AP.I 37	376	258	190	130	3/4	5,9	7,9	10,8	8,3	4	13	80	55	5
AP.I 42	426	258	190	130	3/4	6,4	8,4	13,0	10,0	5	13	80	55	5
AP.I 47	476	258	190	130	3/4	6,8	9,0	14,0	10,5	5	13	80	55	5
AP.I 52	526	258	190	130	3/4	7,3	9,6	15,9	12,3	6	13	80	55	5
AP.I 63	636	258	190	130	3/4	8,1	10,9	18,7	14,6	7	13	80	55	5

TAZZE IMBUTITE
- Acciaio P04
- Acciaio Inox 304

PRESSED BUCKETS
- *Seamless steel*
- *Stainless steel 304*

Tazza *Bucket*	A	B	C	D	T	Peso (Kg) *Weight (Kg)*		Capacità (Litri) *Capacity (Litres)*		N° fori *N° of holes*	E	F	G	tz/m *bk/m*
	mm	mm	mm	mm	mm	sp. 3	sp. 4	Z2	Z3	Bombati *Recessed*	ø mm	mm	mm	Max
AP.I 33	340	260	190	130	3/4	4,5	6,0	9,6	7,2	3	13	80	55	5
AP.I 37	380	260	190	130	3/4	5,1	6,1	10,8	8,3	4	13	80	55	5
AP.I 47	480	260	190	130	3/4	6,5	8,6	14,0	10,5	5	13	80	55	5

SERIE *Type* CC-S



HDP POLIETILENE ALTA DENSITÀ
NY NYLON 6

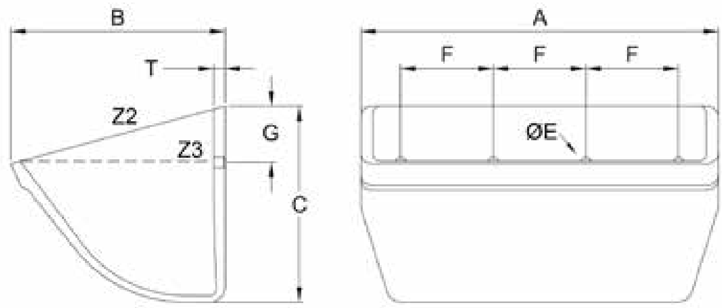
HDP HIGH DENSITY POLYETHYLENE
NY NYLON 6

Tazza *Bucket*	A	B	C	D	T	Peso *Weight*	Capacità (Litri) *Capacity (Litres)*		tz/m *bk/m*
	mm	mm	mm	mm	mm	Kg*	Z2	Z3	Max
CC-S 3x2	85	64	53	35	4,5	0,05	0,13	0,10	15,75
CC-S 4x3	112	89	78	54	5,0	0,11	0,37	0,29	11,25
CC-S 5x4	135	115	103	72	5,0	0,20	0,80	0,60	8,75
CC-S 6x4	161	115	103	72	5,0	0,23	0,96	0,74	8,75
CC-S 7x4	186	115	103	72	5,0	0,26	1,13	0,87	8,75
CC-S 6x5	163	141	131	93	6,0	0,37	1,48	1,15	7,15
CC-S 7x5	189	141	131	93	6,0	0,41	1,74	1,35	7,15
CC-S 8x5	214	141	131	93	6,0	0,45	2,00	1,56	7,15
CC-S 9x5	240	141	131	93	6,0	0,50	2,22	1,71	7,15
CC-S 10x5	265	141	131	93	6,0	0,54	2,53	1,97	7,15
CC-S 11x5	290	141	131	93	6,0	0,59	2,78	2,17	7,15
CC-S 12x5	316	141	131	93	6,0	0,62	3,05	2,38	7,15
CC-S 8x6	213	171	154	105	6,0	0,56	2,76	2,10	6,00
CC-S 9x6	239	171	154	105	6,0	0,64	2,95	2,35	6,00
CC-S 10x6	264	171	154	105	6,0	0,68	3,38	2,75	6,00
CC-S 11x6	289	171	154	105	6,0	0,72	3,85	3,10	6,00
CC-S 12x6	315	171	154	105	6,0	0,78	4,30	3,30	6,00
CC-S 13x6	340	171	154	105	6,0	0,84	4,60	3,60	6,00
CC-S 14x6	358	171	154	105	6,0	0,90	5,05	3,95	6,00
CC-S 10x7	273	200	180	127	8,0	1,05	5,12	3,96	5,25
CC-S 11x7	299	200	180	127	8,0	1,10	5,60	4,40	5,25
CC-S 12x7	324	200	180	127	8,0	1,20	6,18	4,79	5,25
CC-S 13x7	350	200	180	127	8,0	1,28	6,71	5,20	5,25
CC-S 14x7	375	200	180	127	8,0	1,37	7,25	5,62	5,25
CC-S 15x7	400	200	180	127	8,0	1,45	7,76	6,03	5,25
CC-S 16x7	426	200	180	127	8,0	1,53	8,30	6,44	5,25
CC-S 10x8	275	228	210	149	10,0	1,44	6,66	5,19	4,60
CC-S 11x8	300	228	210	149	10,0	1,55	7,35	5,73	4,60
CC-S 12x8	326	228	210	149	10,0	1,66	8,07	6,29	4,60
CC-S 13x8	351	228	210	149	10,0	1,76	8,75	6,83	4,60
CC-S 14x8	377	228	210	149	10,0	1,88	9,47	7,40	4,60
CC-S 15x8	402	228	210	149	10,0	1,97	10,16	7,94	4,60
CC-S 16x8	427	228	210	149	10,0	2,05	10,85	8,48	4,60
CC-S 18x8	479	228	210	149	10,0	2,30	12,28	9,61	4,60
CC-S 20x8	529	228	210	149	10,0	2,50	13,65	10,70	4,60

* Peso delle tazze: Nylon +25%
Foratura su richiesta

** Buckets weight: Nylon +25%*
Drilling on request

SERIE *Type* JCC-S



HDP POLIETILENE ALTA DENSITÀ
NY NYLON 6

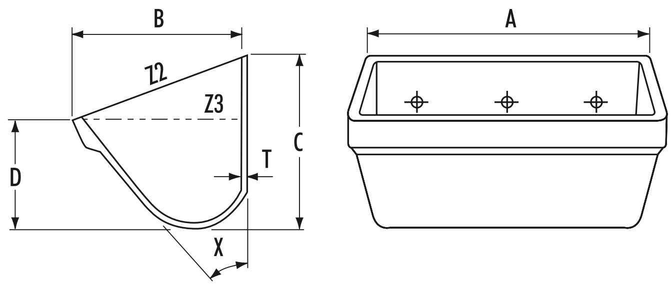
HDP HIGH DENSITY POLYETHYLENE
NY NYLON 6

Tazza *Bucket*	A	B	C	D	T	Peso *Weight*	Capacità (Litri) *Capacity (Litres)*		N° fori *N° of holes*	E	F	G	tz/m *bk/m*
	mm	mm	mm	mm	mm	Kg	Z2	Z3	Bombati *Recessed*	ø mm	mm	mm	Max
JCC-S 14x8	377	234	211	148	13,0	2,20	9,44	7,38	5	11	75	60	4,6
JCC-S 16x8	432	234	211	148	13,0	2,42	10,92	8,55	6	11	70	60	4,6
JCC-S 18x8	483	234	211	148	13,0	2,70	12,42	9,73	5	11	95	60	4,6
JCC-S 20x8	534	234	211	148	13,0	2,86	13,83	10,85	6	11	90	60	4,6
JCC-S 22x8	585	234	211	148	13,5	3,26	15,16	11,89	6	11	100	60	4,6
JCC-S 24x8	634	234	211	148	13,5	3,52	16,51	12,96	7	11	90	60	4,6

* Peso delle tazze: Nylon +25%

** Buckets weight: Nylon +25%*

SERIE *Type* ATLAS AD



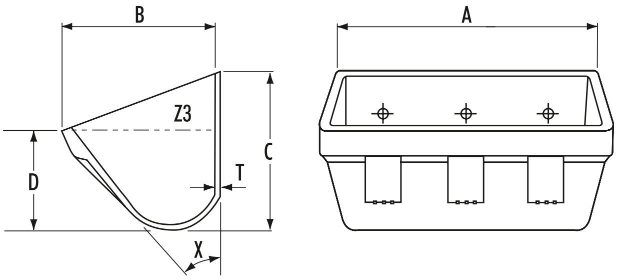
'NYRIM' NYLON-GOMMA
DIN 15234

'NYRIM' NYLON-RUBBER
DIN 15234

Tazza *Bucket*	DIM	A	B	C	D	T	X°	Peso *Weight*	Capacità (Litri) *Capacity (Litres)*	
	mm	mm	mm	mm	mm	mm		Kg	Z2	Z3
AD300	300 x 200	361	202	215	111	14,0	43	1,70	6,75	4,14
AD400	400 x 224	424	247	286	156	11,0	39	2,75	14,33	9,00
AD500	500 x 250	524	274	321	174	12,0	39	3,80	23,20	15,00
AD630	630 x 280	654	306	363	196	12,0	39	6,80	36,00	23,40

Foratura su richiesta - *Drilling on request*

SERIE *Type* ATLAS AA

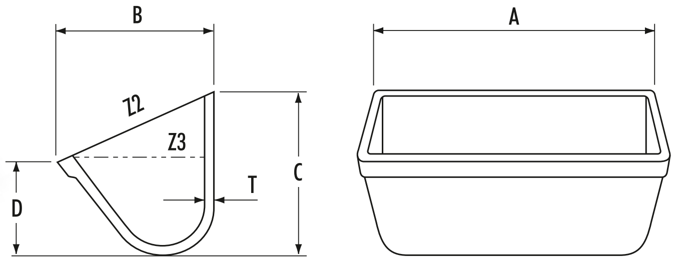


NYLON GOMMA (NYLATHANE™) ***NYLATHANE™***

Tazza *Bucket*	DIM	A	B	C	D	T	X°	Peso *Weight*	Capacità (Litri) *Capacity (Litres)*
	mm	mm	mm	mm	mm	mm		Kg	Z3
AA43/NY	110 x 80	104	78	79	52	5,0	37	0,10	0,21
AA54/NY	130 x 100	135	106	106	74	5,0	35	0,25	0,55
AA64/NY	150 x 100	160	106	106	74	5,0	35	0,29	0,67
AA74/NY	180 x 100	185	106	106	74	5,0	35	0,32	0,79
AA75/NY	180 x 130	184	135	134	95	8,0	35	0,47	1,26
AA85/NY	200 x 130	210	135	134	95	8,0	35	0,52	1,46
AA95/NY	230 x 130	236	135	134	95	8,0	35	0,57	1,66
AA96/NY	230 x 150	238	165	160	108	8,5	37	0,86	2,21
AA106/NY	250 x 150	264	165	160	108	8,5	37	0,94	2,50
AA116/NY	280 x 150	290	165	160	108	8,5	37	1,02	2,78
AA126/NY	300 x 150	316	165	160	108	8,5	37	1,09	3,07
AA127/NY	300 x 180	316	184	184	126	8,0	36	1,33	4,00
AA147/NY	350 x 180	367	184	184	126	8,0	36	1,50	4,75
AA148/NY	350 x 200	365	210	210	143	10,0	37	2,32	5,70
AA168/NY	400 x 200	416	210	210	143	10,0	37	2,60	6,60
AA188/NY	450 x 200	467	210	210	143	10,0	37	2,90	7,50
AA208/NY	500 x 200	517	210	210	143	10,0	37	3,14	8,44
AA228/NY	550 x 200	568	212	211	143	12,0	37	3,65	9,35
AA248/NY	600 x 200	619	212	211	143	12,0	37	3,93	10,26
AA1810/NY	450 x 250	466	260	260	170	12,5	37	4,37	11,02
AA2010/NY	500 x 250	517	260	260	170	12,5	37	4,77	12,37
AA2210/NY	550 x 250	568	260	260	170	12,5	37	5,19	13,73
AA2410/NY	600 x 250	619	260	260	170	12,5	37	5,60	15,08

Foratura su richiesta - *Drilling on request*

SERIE *Type* POLYPENCO



NBA & DIN 15234 NYLON FUSO (NYLATRON) RESISTENTE ALL'IMPATTO, CORROSIONE E ABRASIONE

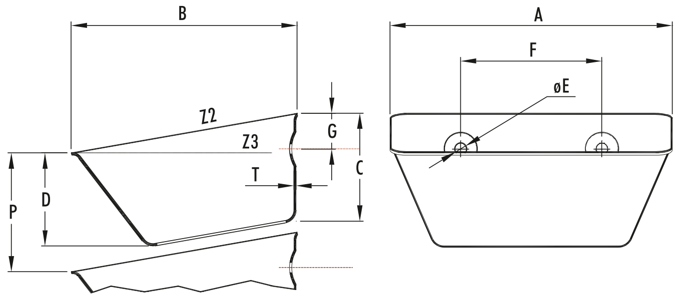
NBA & DIN 15234 IMPACT-WEAR, CORROSION AND ABRASION RESISTANT CAST NYLON (NYLATRON)

Tazza *Bucket*	A	B	C	D	T	Peso *Weight*	Capacità (Litri) *Capacity (Litres)*	
	mm	mm	mm	mm	mm	Kg	Z2	Z3
NBA 8	206	111	127	73	8,0	0,59	1,20	0,98
NBA 10	254	123	141	82	8,0	0,79	1,85	1,44
NBA 12	318	167	164	93	8,0	1,13	4,50	2,70
NBA 14	362	179	190	109	8,0	1,53	6,10	4,00
NBA 16	413	210	203	113	8,0	1,81	9,30	5,60
NBA 18	457	198	229	143	8,0	2,50	11,10	7,50

Tazza *Bucket*	A	B	C	D	T	Peso *Weight*	Capacità (Litri) *Capacity (Litres)*	
	mm	mm	mm	mm	mm	Kg	Z2	Z3
DIN 200/160	224	178	209	109	8,0	1,25	3,65	2,23
DIN 250/180	274	199	233	121	8,0	1,59	5,60	3,54
DIN 315/200	339	219	260	135	8,0	2,38	9,90	5,39
DIN 400/225	426	244	291	153	8,0	3,18	15,20	9,05
DIN 500/250	526	269	328	176	8,0	4,20	23,92	14,38
DIN 630/280	656	301	364	193	8,0	5,44	37,20	22,70

Foratura su richiesta - *Drilling on request*

SERIE / Type SPIDEX



TAZZE STAMPATE SENZA FONDO
- Acciaio P04
- Acciaio Inox 304

PRESSED BOTTOMLESS BUCKETS
- *Seamless steel*
- *Stainless steel 304*

Tazza *Bucket*	A	B	C	T	Peso *Weight*	Capacità (Litri) *Capacity (Litres)*	N° fori *N° of holes*	E	F	G	p**	tz/m *bk/m*
Gamma standard ***Standard range***	**mm**	**mm**	**mm**	**mm**	**Kg**	**Z2**	**Bombati** ***Recessed***	**ø mm**	**mm**	**mm**	**mm**	**Max**
GB 130-110-B	136	114	51	1,5	0,30	0,50	2	8,5	70	22	57	17,5
GB 130-110+B	136	114	51	1,5	0,36	0,50	2	8,5	70	22	57	17,5
GB 180-140-B	185	139	65	1,5	0,45	1,18	2	9	100	32	71	14
GB 180-140+B	185	139	65	1,5	0,55	1,18	2	9	100	32	71	14
GB 230-165-B	237	163	71	2	0,83	2,10	2	10	120	32	80	12,5
GB 230-165+B	237	163	71	2	1,12	2,10	2	10	120	32	80	12,5
GB 300-165-B	305	166	80	2	1,10	2,75	3	10,5	90*	36	88	11,4
GB 300-165+B	305	166	80	2	1,40	2,75	3	10,5	90*	36	88	11,4
GB 350-200-B	355	200	100	2,5	1,95	4,75	4	11	90	42	111	9
GB 350-200+B	355	200	100	2,5	2,50	4,75	4	11	90	42	111	9
GB 400-220-B	410	218	115	3	2,30	6,91	4	11	100	45	125	8
GB 400-220+B	410	218	115	3	2,95	6,91	4	11	100	45	125	8
Gamma standard ***Standard range***	**mm**	**mm**	**mm**	**mm**	**Kg**	**Z2**	**Bombati** ***Recessed***	**ø mm**	**mm**	**mm**	**mm**	**Max**
Spidex 100-90-B***	106	88	45	0,9	0,10	0,23	2	8,5	50	17	20	20
Spidex 100-90+B***	106	88	45	0,9	0,12	0,23	2	8,5	50	17	20	20
Spidex 130-110-B***	136	114	51	1,5	0,26	0,50	2	8,5	70	22	57	17,5
Spidex 130-110+B***	136	114	51	1,5	0,31	0,50	2	8,5	70	22	57	17,5
Spidex 180-140-B***	185	139	65	1,5	0,41	1,08	2	9	100	32	71	14
Spidex 180-140+B***	185	139	65	1,5	0,50	1,08	2	9	100	32	71	14
Spidex 280-165-B	291	165	80	2	0,99	2,67	3	11	90	36	87	11,5
Spidex 280-165+B	291	165	80	2	1,32	2,67	3	11	90	36	87	11,5
Spidex 330-190-B	341	192	99	3	2,07	4,50	3	12	100	49	105	9,5
Spidex 330-190+B	341	192	99	3	2,82	4,50	3	12	100	49	105	9,5

+B = con fondo   -B = senza fondo
* Disponibile anche con asole per interassi 101-104 mm
**p = passo di riferimento solo per prodotti in grani per colonna continua
*** Fori piani e incavo posteriore*

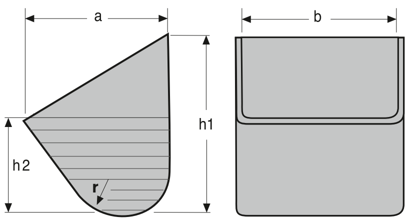
+B = with bottom   -B = bottomless
** also available with slots for 101-104 mm centres*
***p = bucket spacing for free flowing granular products only*
**** Flat holes and notched back*

SERIE *Type* DIN 15234

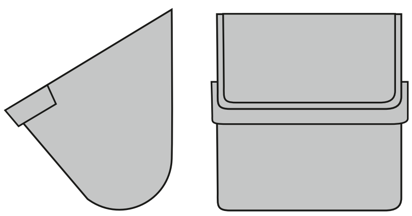
ACCIAIO SALDATO / ***WELDED STEEL***

Tazza *Bucket*	b	a	h1	h2	r	t	d	e	i	m	L	w	Capacità *Capacity*	Peso di una tazza forma A (Kg) *Weight of a A shape bucket (Kg)*					
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	Litri *Litres*	2 mm	3 mm	4 mm	5 mm	6 mm	8 mm
160x140	160	140	180	95	45	56	15	100	67	95	40	36	1.5	1.38	2.08				
160x160	160	160	200	106	50	56	15	100	75	95	40	40	1.9	1.59	2.39	3.18			
200x160	200	160	200	106	50	63	17	125	75	110	40	40	2.4	1.85	2.8	3.76			
250x180	250	180	224	118	56	63	17	160	85	110	40	45	3.7	2.49	3.77	4.96			
250x200	250	200	250	132	63	63	17	160	95	110	40	50	4.6		4.36	5.82	7.27		
315x200	315	200	250	132	63	70	21	200	95	120	50	50	5.8		5.09	6.82	8.59		
400x224	400	224	280	150	71	80	21	250	106	130	50	56	9.4		7.03	9.40	11.8		
500x250	500	250	315	170	80	91	25	315	118	150	60	63	14.9			12.8	16.1	19.4	
630x280	630	280	355	190	90	105	25	400	132	165	60	70	23.5			17.6	22.1	26.6	
800x315	800	315	400	212	100	126	31	500	150	200	70	80	37.3				30.6	36.9	49.6
1000x355	1000	355	450	236	112	126	31	630	170	200	70	90	58.3				42.0	50.3	67.0
1250x400	1250	400	500	265	125	147	37	800	190	230	80	100	92.0					68.5	91.9

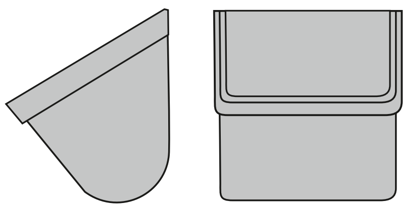
Forma a
a Shape



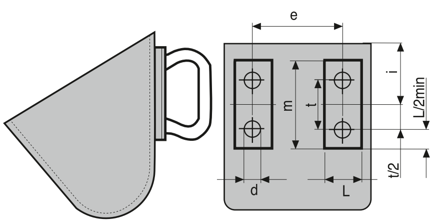
Forma b
b Shape



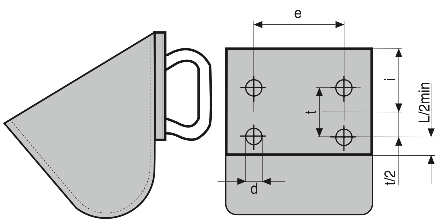
Forma c
c Shape



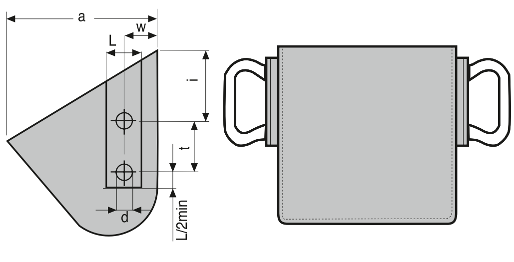
Fissaggio forma L
L Shape attachment



Fissaggio forma m
m Shape attachment



Fissaggio forma n
n Shape attachment



TAZZE SALDATE SU SPECIFICHE DEL CLIENTE
Welded buckets as per customer specification

SU RICHIESTA / *OTHER TYPES ON REQUEST*

J

B

C

G Columbus DIN15232

H Continental DIN 15233

A

D

F

QUESTIONARIO PER ELEVATORE
Elevator questionnaire

Possiamo offrire un servizio gratuito di progettazione per elevatori a tazze nuovi o esistenti.
Se avete bisogno di un nuovo progetto di elevatore o di cambiare nastro e tazze su uno esistente, compilate il questionario.

We can offer free design service for new or existing bucket elevators.
If you need a new elevator project or change belt and buckets on an existing one, please fill in the questionnaire.

DATI / *DATA*

Descrizione del prodotto / *Product description* ....

....

Dimensioni / *Size* .... mm

Umidità / *Moisture* ....%

Densità / *Density* .... Kg/dm^3

Temperatura / *Temperature* .... °C

Capacità richiesta / *Capacity required* .... Ton/h

Larghezza nastro / *Belt width* .... mm

Velocità nastro / *Belt speed* .... m/sec

Giri puleggia di testa / *RPM Head pulley* ....giri/min

Potenza motore esistente / *Existing motor power* .... kW

Tipo e dimensioni tazze esistenti / *Existing bucket type and size* .... mm

Passo tazze / *Bucket spacing* .... mm

DIMENSIONI / *DIMENSIONS*

A ....

B ....

C ....

D interno ....

E interno ....

F ....

G ....

H ....

I ....

J ....

K ....

L ....

M ....

N ....

O ....

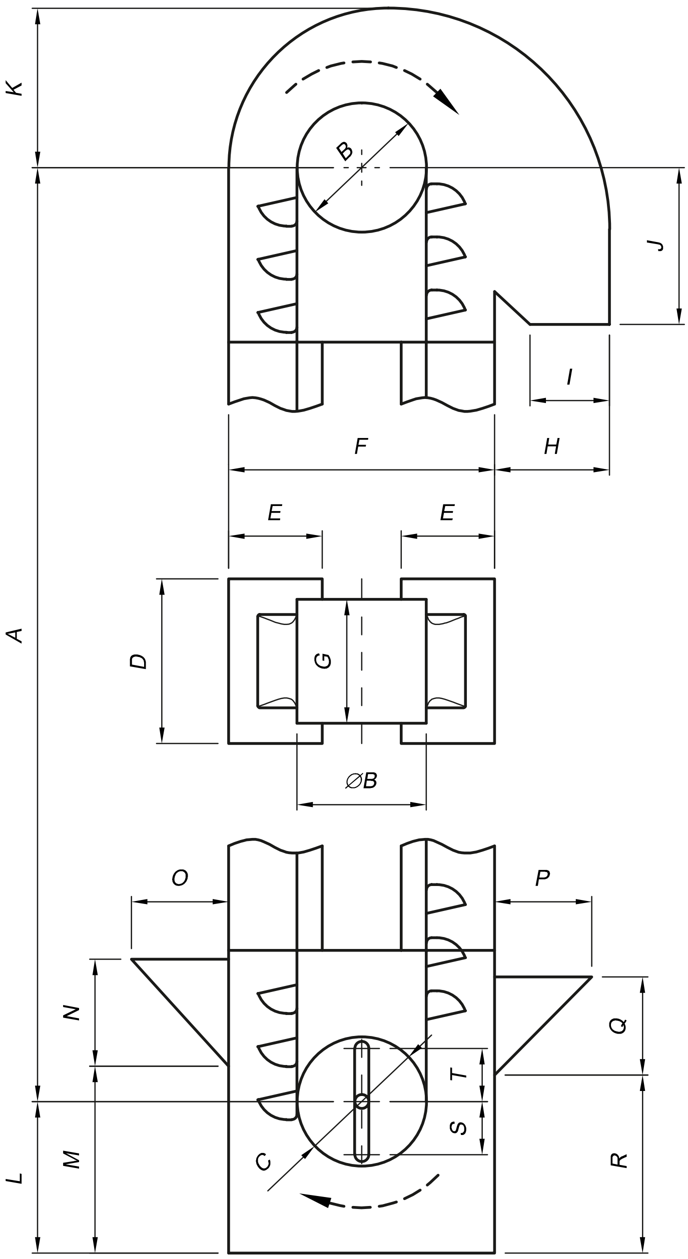
P ....

Q ....

R ....

S ....

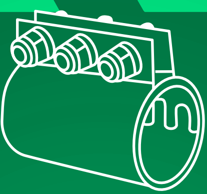
T ....



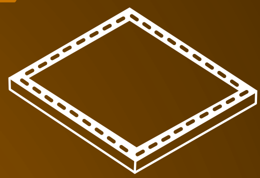
Tecnologia del movimento

Tecnologia del movimento

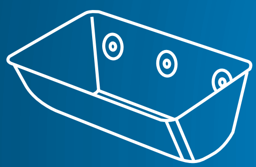
NASTRI PER ELEVATORI



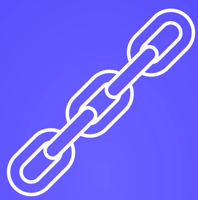
RACCORDI



PANNELLI ANTISCOPPIO

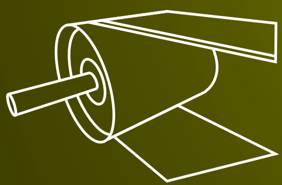


TAZZE



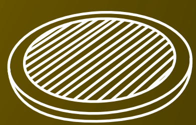
CATENE PER ELEVATORI

CATENE RASCHIANTI



NASTRI TRASPORTATORI

ATEX



SEPARATORI MAGNETICI

Verdi S.p.A - Headquarter
Via A. Volta 7/1
42024 Castelnovo di Sotto (RE)
Tel +39 0522 683899 - Fax +39 0522 683086
info@verdispa.com

Verdi S.p.A - Torino
Corso Marconi, 15
10125 Torino
Tel. +39 011 658274
verdi.torino@verdispa.com

www.verdispa.com

Tazze I-GB0122 Rev10 - 200 pz