



TENUTA

Acciaio AISI 304 e carbone sintetico.
Guarnizioni in gomma nitrile.

CONTROFACCIA

Ceramica: C.9; C.22; C.23; C.25; C.29
Allumina: C.10; C.15; C.19; C.20; C.21; C.21S; C.24; C.26;
C.27; C.28; TV.229
Acciaio Aisi 420: C.26A; C.29A; C.30A; C.31A; C.32A
Guarnizioni: NBR

APPLICAZIONE

Tenuta meccanica a soffietto a senso di rotazione indipendente usata per pompe d'acqua nel settore industriale e per uso domestico.

LIMITI D'IMPIEGO

$p = 6 \text{ atm} - t = -20^\circ\text{C} \div +90^\circ\text{C} - v = 10 \text{ m/s}$

SEAL

AISI 304 steel and synthetic carbon.
Nitrile rubber gaskets.

COUNTERFACE

Ceramic: C.9; C.22; C.23; C.25; C.29
Alumina: C.10; C.15; C.19; C.20; C.21; C.21S; C.24; C.26;
C.27; C.28; TV.229
Aisi 420 steel: C.26A; C.29A; C.30A; C.31A; C.32A;
NBR rubber gaskets

APPLICATION

Bellows-type mechanical seal with independent rotation direction used for water pumps in the industry and for domestic use.

LIMITS OF USE

$p = 6 \text{ atm} - t = -20^\circ\text{C} \div +90^\circ\text{C} - v = 10 \text{ m/s}$

PER POMPE PEDROLLO / FOR PEDROLLO PUMPS

TENUTA / SEAL

Articolo Art.	d Ø Albero d Ø Shaft	D	L Lung. lavoro L Working length
T.45	14	28	13

CONTROFACCIA / COUNTERFACE

Articolo Art.	d Ø Foro d Ø Hole	E	L ₁
C.15	17	28.5	7.5

PER LAVASTOVIGLIE / FOR DISHWASHERS

TENUTA / SEAL

Articolo Art.	d Ø Albero d Ø Shaft	D	L Lung. lavoro L Working length
T.40	8	20	11

CONTROFACCIA / COUNTERFACE

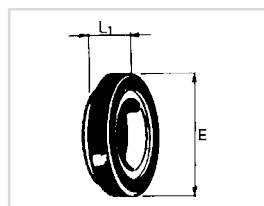
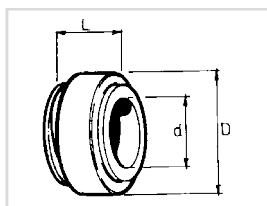
Articolo Art.	d Ø Foro d Ø Hole	E	L ₁
C.9 *	10	26	5.5
C.10	10	22	4

* IN ESAURIMENTO
RUNNING OUT

TENUTE MECCANICHE



MECHANICAL SEALS



Articolo Tenuta Art. Seal	d Ø Albero d Ø Shaft	D	L Lung. lavoro L Working length	Art. Controfaccia Art. Counterface	d Ø Foro d Ø Hole	E	L ₁
T.49 *	8	18	11.5	C.19	9	19	7.5
T.52	10	24	11	C.20	13	26	8
T.47	11	24	11				
T.53 *	12	24	13				
T.51	13	24	13	C.21	14	26	8
				C.21S	14	26	5.5
T.54	14	28	13	C.22	17	35	8
T.55	15	32	13	C.23	17	38	8
T.56	16	38	13				
T.57	17	39	13				
T.58	18	39	13	C.24	21	42	8
T.59	19	39	13				
T.60	20	39	12				
T.61 *	22	42	13				
T.62	23	47	14	C.26 C.26A	27	50	10
T.63	24	47	14				
T.64	25	42	14				
T.65	28	54	15	C.27	34	57	10
T.66	30	54	15				
T.67	32	54	15				
T.68	35	60	16	C.28	37	63	10
T.69	38	65	18	C.29 C.29A	42	68	12
T.70	40	65	18				
T.71	45	70	20	C.30A	47	73	12
T.72	50	85	23	C.31A	52	88	15
T.73	60	102	30	C.32A	67	110	15

* MONTATA ANCHE SU POMPE SACEMI / SUITABLE FOR SACEMI PUMPS

TENUTE MECCANICHE VEMA



VEMA MECHANICAL SEALS

SERIE / SERIES TV

TENUTA / SEAL

Articolo Art.	d Ø Albero d Ø Shaft	D	L Lung. lavoro L Working length
TV.228	15	32	13

CONTROFACCIA / COUNTERFACE

Articolo Art.	d Ø Foro d Ø Hole	E	L ₁
TV.229	17	29,5	8