

DISCHI IN LAMIERA D'ACCIAIO + ANELLO IN GOMMA NERA

- Anello in gomma nera, durezza 85±5 Shore A.
- Dischi in lamiera d'acciaio stampata, saldati: zincatura elettrolitica bianca.
- Temperatura di impiego: -20°C / +60°C.
- Mozzo con: cuscinetti a sfere schermati; cuscinetto a rullini standard; boccole in nylon (poliammide 6).



STEEL-DISCS + BLACK RUBBER RING

- Solid black rubber ring, hardness 85±5 Shore A.
- Pressed and welded steel-discs: electro-zinc plated, white.
- Temperature range: -20°C / +60°C (-4°F / +140°F).
- Hub with: shielded ball bearings; standard roller bearing; nylon (polyamide 6) friction bearing.

FLASQUES EN TÔLE D'ACIER + ANNEAU EN CAOUTCHOUC NOIR

- Anneau en caoutchouc noir, dureté 85±5 Shore A.
- Flasques estampées, soudées et électro-zinguées, blanc.
- Température d'emploi: -20°C / +60°C (-4°F / +140°F).
- Moyeu avec: roulements à billes protégés; roulement à rouleaux standard; bagues en nylon (polyamide 6).

STAHLBLECHFELGE + SCHWARZER VOLLGUMMIRING

- Schwarzer Vollgummiring, Härte 85±5 Shore A.
- Gepresste, geschweißte und weiß-elektroverzinkte Stahlblechscheibe
- Arbeitstemperatur: -20°C / +60°C
- Lagerung: abgeschirmte Rillenkugellager; Standard Rollenkorblager; Nylon (Polyamid 6)-Lagerbuchse.

DISCOS EN CHAPA DE ACERO + ARO DE GOMA NEGRA

- Aro de goma negra, dureza 85±5 Shore A.
- Discos en chapa de acero moldeada y soldadas: electro-cincado, blanco.
- Temperatura de empleo: -20°C / +60°C (-4°F / +140°F).
- Cubo con: cojinetes a bolas protegidos; cojinete a rodillos standard; bujes en nylon (poliamida 6).

		80	100	125	125	150	160	160	180	200
D										
E		25	30	37,5	37,5	40	40	45	45	50

CUSCINETTI A SFERE - BALL BEARINGS - RILLENKUGELLAGER - ROULEMENTS À BILLES - COJINETES A BOLAS									
Art. N.	12004	12008	12012	12014	12022	12026	12028	12032	12036
d	8	8	8	10	10	10	12	12	12
L	41	41	41	51	51	51	61	61	61
Kg.	60	80	120	130	170	180	180	200	230

CUSCINETTO A RULLINI - ROLLER BEARING - ROLLENKORBLAGER - ROULEMENT À ROULEAUX - COJINETE A RODILLOS									
Art. N.	12054	12058	12062	12064	12072	12076	12078	12082	12086
d	12	12	12	15	15	15	20	20	20
L	40	40	40	50	50	50	60	60	60
Kg.	60	80	120	130	170	180	180	200	230

BOCCOLA DI NYLON - NYLON FRICTION BEARING - NYLON BUCHSE - PALIER EN NYLON - BUJE DE NYLON									
Art. N.	12104	12108	12112	12114	12122	12126	12128	12132	12136
d	12	12	12	15	15	15	20	20	20
L	40	40	40	50	50	50	60	60	60
Kg.	60	80	120	130	170	180	180	200	230

BETA + M22

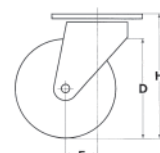
MEDI - MEDIUM - MITTELLAST - MOYENNES - MEDIOS



D	80	100	125	125	150	150	160	160	180	200	
E	25	30	37,5	37,5	40	40	40	45	45	50	

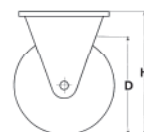
SUPPORTI GIREVOLI - SWIVEL CASTORS - LENKROLLEN - ROULETTES PIVOTANTES - CONJUNTOS GIRATORIOS

Art. N.	12204	12208	12212	12214	12221	12222	12226	12228	12232	12236	
d	8	8	8	10	10	10	10	12	12	12	
Art. N.	12254	12258	12262	12264	12271	12272	12276	12278	12282	12286	
d	10	10	10	15	15	15	15	20	20	20	
Art. N.	12304	12308	12312	12314	12321	12322	12326	12328	12332	12336	
d	12	12	12	15	15	15	15	20	20	20	



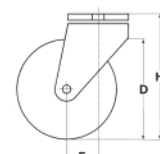
SUPPORTI FISSI - FIXED CASTORS - BOCKROLLEN - ROULETTES FIXES - CONJUNTOS FIJOS

Art. N.	12404	12408	12412	12414	12421	12422	12426	12428	12432	12436	
d	8	8	8	10	10	10	10	12	12	12	
Art. N.	12454	12458	12462	12464	12471	12472	12476	12478	12482	12486	
d	10	10	10	15	15	15	15	20	20	20	
Art. N.	12504	12508	12512	12514	12521	12522	12526	12528	12532	12536	
d	12	12	12	15	15	15	15	20	20	20	



SUPPORTI GIREVOLI A FORO - SWIVEL BOLT HOLE CASTORS - RÜCKENLOCH LENKROLLEN ROULETTES PIVOTANTES A Oeil - CONJUNTOS GIRATORIOS CON TALADRO PASADOR

Art. N.	12604FB	12608FB	12612FB	12614FD	-	12622FD	12626FD	12628FE	12632FE	12636FE	
Art. N.	-	-	-	-	-	-	-	12628FG	12632FG	12636FG	
d	8	8	8	10	-	10	10	12	12	12	
Art. N.	12654FB	12658FB	12662FB	12664FD	-	12672FD	12676FD	12678FE	12682FE	12686FE	
Art. N.	-	-	-	-	-	-	-	12678FG	12682FG	12686FG	
d	12	12	12	15	-	15	15	20	20	20	
Art. N.	12704FB	12708FB	12712FB	12714FD	-	12722FD	12726FD	12728FE	12732FE	12736FE	
Art. N.	-	-	-	-	-	-	-	12728FG	12732FG	12736FG	
d	12	12	12	15	-	15	15	20	20	20	



DATI TECNICI - TECHNICAL DATA - TECHNISCHE DATEN - DONNÉES TECHNIQUES - DATOS TECNICOS

H	106	128	154	160	181	181	191	196	218	240	
AxB	102x83	102x83	102x83	135x110	102x83	135x110	135x110	135x110	135x110	135x110	
axb	80x60	80x60	80x60	105x80	80x60	105x80	105x80	105x80	105x80	105x80	
g	8	8	8	10	8	10	10	10	10	10	
g	FB=10-12			FD=12-14			FE=12 / FG=16-18				
F	33	37	40	49	51	51	51	56	57	59	
U	40	40	40	50	50	50	50	60	60	60	
FR	FR	FR	FR	FR	FR	FR	FR	FR	FR	FR	
Kg.	60	80	120	130	170	170	180	180	200	230	

