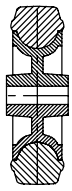
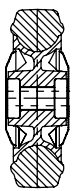
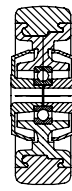
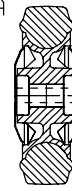
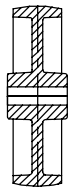


Requisiti Ruote Serie 40 nelle varie tipologie di: diametri, battistrada, organi di rotolamento
 Wheels Series 40 requirement in the various types of diameters, tyres, rolling parts

Ruota tipo Wheel type	G	Gc	GCC	GCCA	N
Catteristiche del Battistrada Tyres characteristics	Gomma Grigia Grey Rubber			Gomma Conduttiva Nera Conductive Black rubber	Nylon Nero Black Nylon
Durezza del Battistrada conforme UNI EN 12527 Tyres hardness in compliance with UNI EN 12527	shore A	-	-	-	73
Temperature di Utilizzo Raccomandate Recommended working temperatures	Max=	+70°C	+70°C	+70°C	+40°C
	Min=	-30°C	-30°C	-30°C	-0°C
Catteristiche del Nucleo Wheel centre characteristics	Nylon Nero Black Nylon			Nylon Nero Conduttivo Conductive Black Nylon	
Catteristiche del Mozzo Hub characteristics	Foro Liscio Plain Bearing	Tubo Parafilo Tube Threadguard	Cuscinetto a Sfera Parafilo Ball Bearing Threadguard	Foro Liscio Plain Bearing	Foro Liscio Plain Bearing
Conducibilita'Elettrica conforme UNI EN 12527 Electric conductivity in compliance with UNI EN 12527	hom			< 10.000	
Portata Dinamica conforme UNI EN 12527 Dynamic load capacity conform UNI EN 12527	D		Resistenza al Rotolamento (FR) alla Portata Nominale Rolling resistance (FR) at rated capacity		
Portata Statica conforme UNI EN 12527 Static load capacity conform UNI EN 12527	S		Resistenza al Superamento Ostacolo (FO) alla Portata Nominale H ostacolo=1% Ø della Ruota Min 0.5 mm Obstacle overcoming resistance (FO) at rated capacity obstacle H=1% of wheel, min. 0.5 mm		
ITEM	75/40/G	75/40/Gc			75/40/N
A	75	75			75
D	70	70			70
S	105	105			105
FR	-	-			-
FO	-	-			-
	138	195			95
ITEM	80/40/G	80/40/Gc			80/40/N
A	80	80			80
D	80	90			80
S	120	135			120
FR	-	-			-
FO	-	-			-
	163	219			68
ITEM	100/40/G		100/40/GCC	100/40/GCCA	100/40/N
A	100		100	100	100
D	80		80	-	80
S	120		120	-	120
FR	-		-	-	-
FO	-		-	-	-
	232		280	-	95
ITEM	125/40/G		125/40/GCC	125/40/GCCA	125/40/N
A	125		125	125	125
D	90		-	-	90
S	135		-	-	135
FR	-		-	-	-
FO	-		-	-	-
	362		390	-	158

Assali, cuscinetto e parafili per ruote Serie 40
Axles, bearings and thread guards for wheels of 40 Series

Raccomandazione adozione assali per le varie tipologie di ruote
Recommendation for the adoption of axles in the different types of wheels

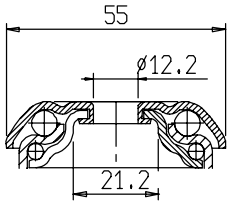
30/G 	30/Gc 	30/GCC 	30/GCCA 	30/N 
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Gamma di Fissaggi Standard per Supporti Serie 40 e 40FT
 Range of standard fixings for forks of the 40 and 40FT series

A Foro Passante $\varnothing 12.2$
 per Vite di Fissaggio Imbus M12x25
 (*)
 With bolt hole of $\varnothing 12.2$ for
 fixing screw IMBUS M12x25
 (*)

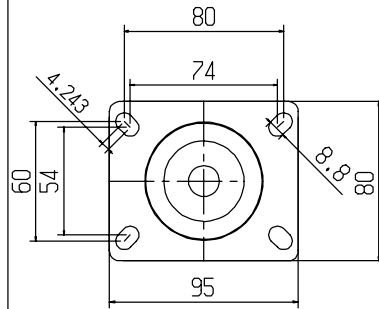
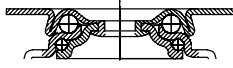
Fissaggio a Piastra P9 95x80/40
 Plate fixing P9 95x80/40

B12



* Lunghezza della Vite Inseribile
 con Ruota Assemblata
 * Length of screw that can be
 inserted with assembled wheel

P9

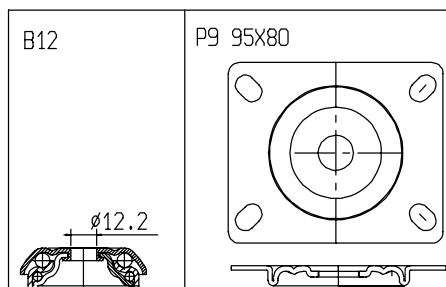


Supporti girevoli Serie 40 per i vari Diametri di Ruote e Gamma di Fissaggi

Swivel forks of the 40 series for the various wheels diameters and fixings range

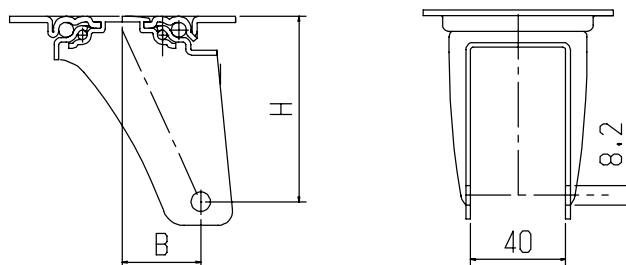
Materiale: Lamiera ferro secondo standard EN 10130
 Trattamento superficiale: Zincatura passivata UNI ISO 2081
 Corona sfere superiore: n. 23 sfere 1/4" ingrassate
 Corona sfere inferiore: n. 26 sfere 5/32" ingrassate
 Material: Iron sheet subject to EN 10130
 Surface treatment: passivated galvanisation subject to UNI ISO 2081
 Upper ball crown N. 23 greased balls 1/4
 Lower ball crown N. 26 greased balls 5/32

S Portata Statica conforme UNI EN 12527
 S Static load capacity conform UNI EN 12527



= Peso per 1 pezzo
 = Weight for a piece

ITEM	75-80/40/B12	75-80/40/P9
H	73	73
F	38.3	38.3
B	-	-
S	-	-
ITEM	100/40/B12	100/40/P9
H	78	78
F	33	33
B	-	-
S		
ITEM	125/40/B12	125/40/P9
H	90.9	90.9
F	38.6	38.6
B	-	-
S	-	-





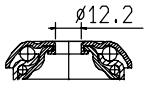
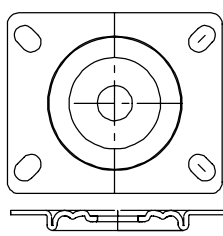


* La portata statica indicata per i soli supporti corrisponde a 1.5 portata dinamica verificata secondo UNI 12527 montando una ruota in Nylon









* The static load capacity mentioned for the only forks correspond to 1.5 of dynamic load capacity checked according to UNI 12527 assembling with a nylon wheel

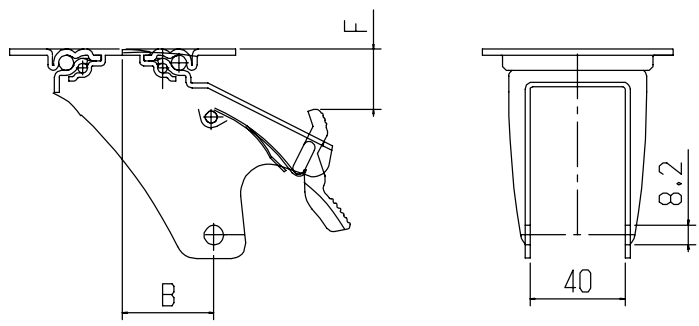
Supporti girevoli con freno serie 40FT per i vari Diametri di Ruote e Gamma di Fissaggi
 Swivel forks with brake of the 40FT series for the various wheels diameters and fixings rage

Materiale: Lamiera ferro secondo standard EN 10130
 Trattamento superficiale: Zincatura passivata UNI ISO 2081
 Corona sfere superiore: n. 23 sfere 1/4" ingrassate
 Corona sfere inferiore: n. 26 sfere 5/32" ingrassate
 Material: Iron sheet subject to EN 10130
 Surface treatment: passivated galvanisation subject to UNI ISO 2081
 Upper ball crown N. 23 greased balls 1/4
 Lower ball crown N. 26 greased balls 5/32

 S Portata Statica conforme UNI EN 12527
 S Static load capacity conform UNI EN 12527

	B12	P9 95X80
		
 = Peso per 1 pezzo		
 = Weight for a piece		



ITEM	75/40FT/B12	75/40FT/P9
H	73	73
F	-	-
B	33.6	33.6
 S	75	75
	-	-
ITEM	80/40FT/B12	80/40FT/P9
H	73	73
F	-	-
B	38.4	38.4
 S	75	75
	-	-
ITEM	100/40FT/B12	100/40FT/P9
H	78	78
F	-	-
B	-	-
 S	75	75
	-	-
ITEM	125/40FT/B12	125/40FT/P9
H	90.9	90.9
F	-	-
B	-	-
 S	75	75
	-	-

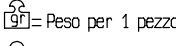
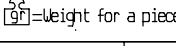
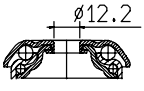
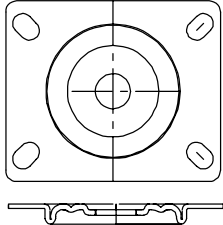
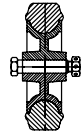

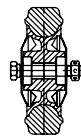

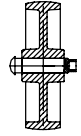



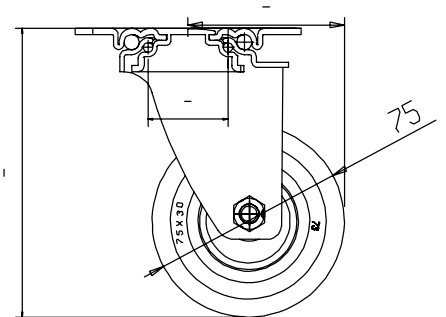
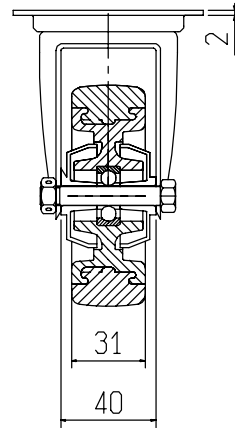
* La portata statica indicata per i soli supporti corrisponde a 1.5 portata dinamica verificata secondo UNI 12527 montando una ruota in Nylon
 * The static load capacity mentioned for the only forks correspond to 1.5 of dynamic load capacity checked according to UNI 12527 assembling with a nylon wheel

Compressivi Girevoli Serie 75/40 nelle diverse tipologie di fissaggi, ruote assemblate



Swivel castors 75/40 Series in the different types of fixings, assembled wheels



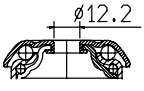
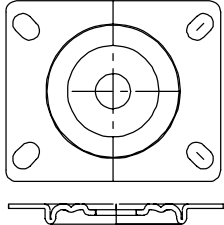
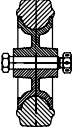

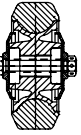

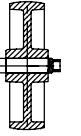

Requisiti dei Compressivi assemblati alle varie Ruote Requirements of the castors assembled with the different wheels		G	Gc	N
Portata Dinamica conforme UNI EN 12527 Dynamic load capacity conform UNI EN 12527	 D	80	80	50
Portata Statica conforme UNI EN 12527 Static load capacity conform UNI EN 12527	 S	120	120	75

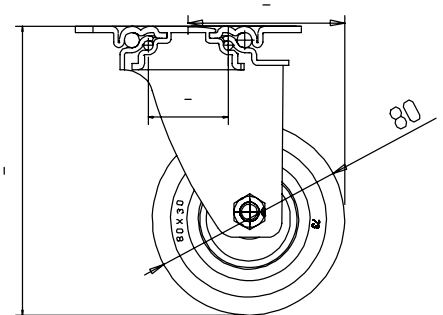
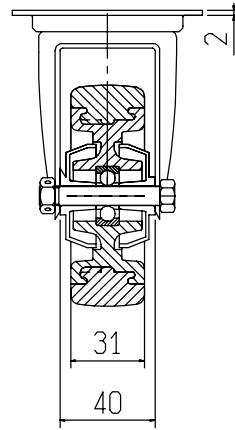
		B12	P9 95X80
 = Peso per 1 pezzo  = Weight for a piece			
75G	ITEM	75/40/GB12	75/40/GP9
		-	-
75Gc	ITEM	75/40/GcB12	75/40/GcP9
		-	-
75N	ITEM	75/40/NB12	75/40/NP9
		-	-






Compressivi Girevoli Serie 80/40 nelle varie tipologie di fissaggi, ruote assemblate
Swivel castors 80/40 Series in the different types of fixings, assembled wheels



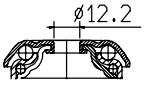
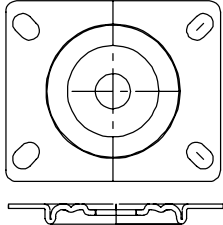
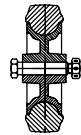

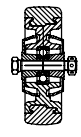

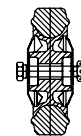

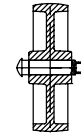

Requisiti dei Compressivi assemblati alle varie Ruote Requirements of the castors assembled with the different wheels		G	Gc	N
Portata Dinamica conforme UNI EN 12527 Dynamic load capacity conform UNI EN 12527	 D	85	90	50
Portata Statica conforme UNI EN 12527 Static load capacity conform UNI EN 12527	 S	127.5	135	75

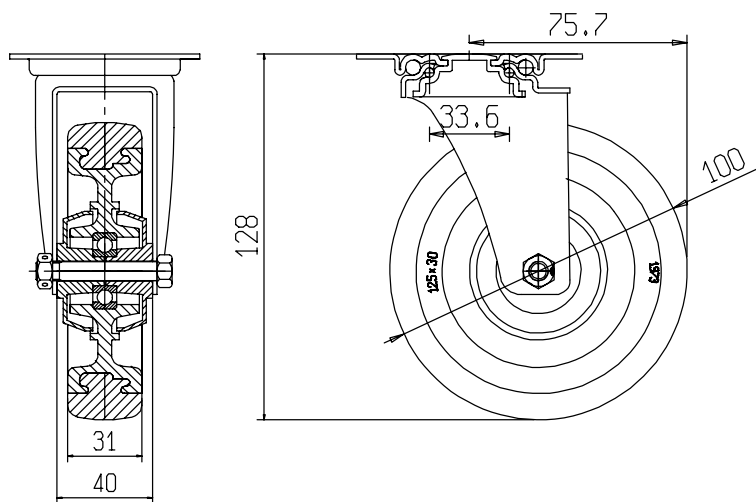
		B12	P9 95X80
 = Peso per 1 pezzo  = Weight for a piece			
80G	ITEM	80/40/GB12	80/40/GP9
		-	-
80Gc	ITEM	80/40/GcB12	80/40/GcP9
		-	-
80N	ITEM	80/40/NB12	80/40/NP9
		-	-






Compressivi girevoli Serie 100/40 nelle varie tipologie di fissaggi, ruote assemblate
 Swivel castors 100/40 Series in the different types of fixings, assembled wheels



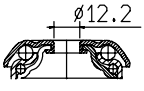
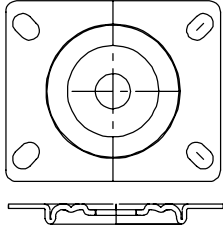
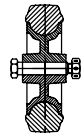

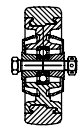

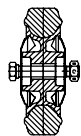

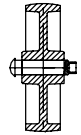

Requisiti dei Compressivi assemblati alle varie Ruote Requirements of the castors assembled with the different wheels	G	GCC	GCCA	N
Portata Dinamica conforme UNI EN 12527 Dynamic load capacity conform UNI EN 12527	 D 100	100	-	50
Portata Statica conforme UNI EN 12527 Static load capacity conform UNI EN 12527	 S 150	150	-	75
Conducibilita' Elettrica conforme UNI EN 12527 Electric conductivity in compliance with UNI EN 12527	 hom		< 10.000	

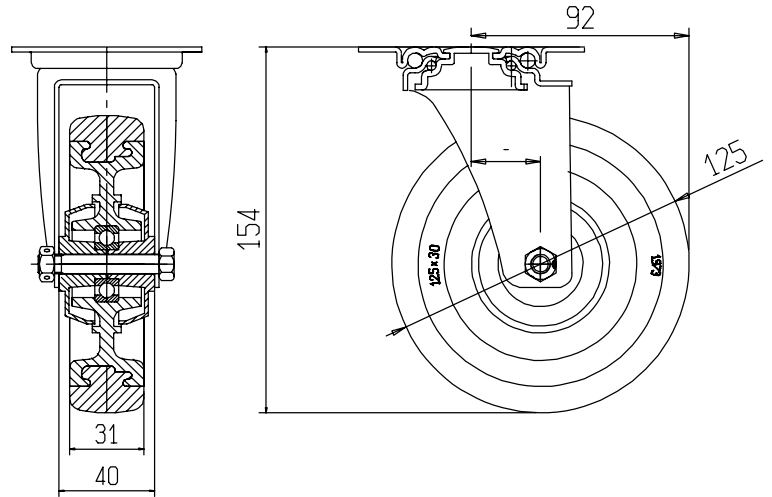
		B12	P9 95X80
 = Peso per 1 pezzo  = Weight for a piece			
100G	ITEM	100/40/GB12	100/40/GP9
		-	-
100GCC	ITEM	100/40/GCCB12	100/40/GCCP9
		-	-
100GCCA	ITEM	100/40/GCCAB12	100/40/GCCAP9
		-	-
100N	ITEM	100/40/NB12	100/40/NP9
		-	-



Compressivi girevoli Serie 125/40 nelle varie tipologie di fissaggi, ruote assemblate
 Swivel castors 125/40 Series with different types of fixings, assembled wheels

Requisiti dei Compressivi assemblati alle varie Ruote Requirements of the castors assembled with the different wheels	G	GCC	GCCA	N
Portata Dinamica conforme UNI EN 12527 Dynamic load capacity conform UNI EN 12527	 D 100	100	-	50
Portata Statica conforme UNI EN 12527 Static load capacity conform UNI EN 12527	 S 150	150	-	75
Conducibilita' Elettrica conforme UNI EN 12527 Electric conductivity in compliance with UNI EN 12527	 hom		< 10.000	

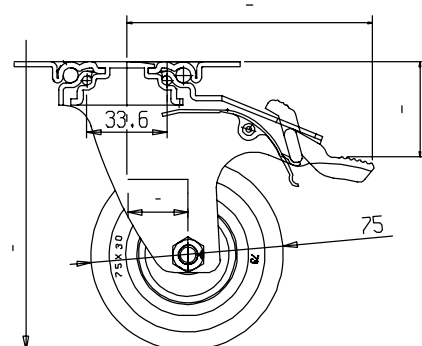
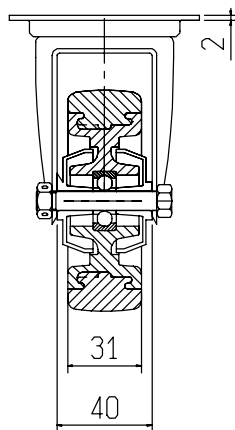
		B12	P9 95X80
 = Peso per 1 pezzo  = Weight for a piece			
125G	ITEM	125/40/GB12	125/40/GP9
		-	-
125GCC	ITEM	125/40/GCCB12	125/40/GCCP9
		-	-
125GCCA	ITEM	125/40/GCCAB12	125/40/GCCAP9
		-	-
125N	ITEM	125/40/NB12	125/40/NP9
		-	-



Compressivi girevoli con freno Serie 75/40FT nelle varie tipologie di fissaggi, ruote assemblate
 Swivel castors with brake 75/40FT in the different types of fixings, assembled wheels

Requisiti dei Compressivi assemblati alle varie Ruote Requirements of the castors assembled with the different wheels		G	Gc	N
Portata Dinamica conforme UNI EN 12527 Dynamic load capacity conform UNI EN 12527	D	80	80	50
Portata Statica conforme UNI EN 12527 Static load capacity conform UNI EN 12527	S	120	120	75
Resistenza Passiva del Dispositivo Frenante Conforme UNI EN 12527 Passive resistance of braking device in compliance with UNI EN 12527	FT	-		

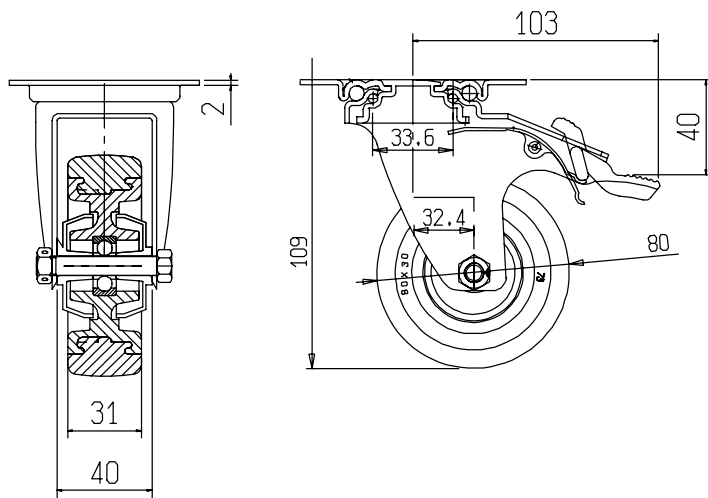
		B12	P9 95x80
= Peso per 1 pezzo = Weight for a piece			
75G	ITEM	75/40FT/GB12	75/40FT/GP9
		-	-
75Gc	ITEM	75/40FT/GcB12	75/40FT/GcP9
		-	-
75N	ITEM	75/40FT/NB12	75/40FT/NP9
		-	-



Compressivi girevoli con freno Serie 80/40FT nelle varie tipologie di fissaggi, ruote assemblate
 Swivel castors with brake 80/40FT Series in the different types of fixings, assembled wheels

Requisiti dei Compressivi assemblati alle varie Ruote Requirements of the castors assembled with the different wheels		G	Gc	N
Portata Dinamica conforme UNI EN 12527 Dynamic load capacity conform UNI EN 12527	D	85	85	50
Portata Statica conforme UNI EN 12527 Static load capacity conform UNI EN 12527	S	127.5	127.5	75
Resistenza Passiva del Dispositivo Frenante Conforme UNI EN 12527 Passive resistance of braking device in compliance with UNI EN 12527	FT	-		

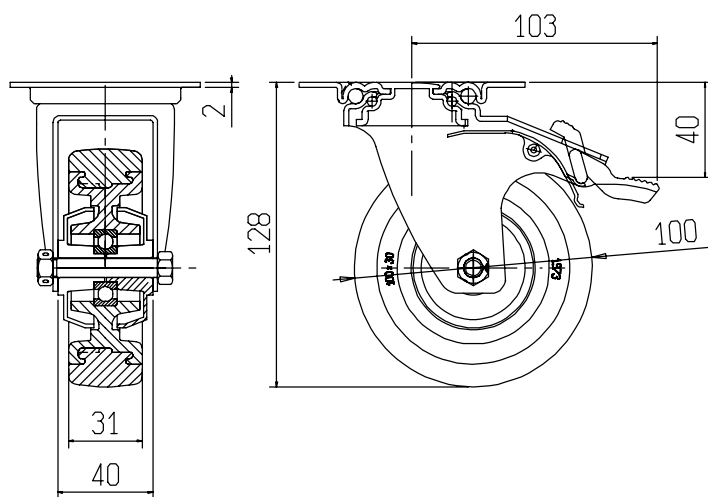
		B12	P9 95X80
<p>$\varnothing 12.2$</p>			
<p> = Peso per 1 pezzo = Weight for a piece</p>			
80G	ITEM	80/40FT/GB12	80/40FT/GP9
		-	-
80Gc	ITEM	80/40FT/GcB12	80/40FT/GcP9
		-	-
80N	ITEM	80/40FT/NB12	80/40FT/NP9
		-	-



Compressivi girevoli con freno Serie 100/40FT nelle varie tipologie di fissaggi, ruote assemblate
Swivel castors with brake 100/40FT in the different types of fixings, assembled wheels

Requisiti dei Compressivi assemblati alle varie Ruote Requirements of the castors assembled with the different wheels	G	GCC	GCCA	N	
Portata Dinamica conforme UNI EN 12527 Dynamic load capacity conform UNI EN 12527	D	100	100	-	50
Portata Statica conforme UNI EN 12527 Static load capacity conform UNI EN 12527	S	150	150	-	75
Resistenza Passiva del Dispositivo Frenante Conforme UNI EN 12527 Passive resistance of braking device in compliance with UNI EN 12527	FT	-			
Conducibilita' Elettrica conforme UNI EN 12527 Electric conductivity in compliance with UNI EN 12527	hom			< 10.000	

		B12	P9 95X80
= Peso per 1 pezzo = Weight for a piece			
100G	ITEM	100/40FT/GB12	100/40FT/GP9
		-	-
100GCC	ITEM	100/40FT/GCCB12	100/40FT/GCCP9
		-	-
100GCCA	ITEM	100/40FT/GCCAB12	100/40FT/GCCAP9
		-	-
100N	ITEM	100/40FT/NB12	100/40FT/NP9
		-	-



Compressivi girevoli con freno Serie 125/40FT nelle varie tipologie di fissaggi, ruote assemblate
 Swivel castors with brake 125/40FT in the different types of fixings, assembled wheels

Requisiti dei Compressivi assemblati alle varie Ruote Requirements of the castors assembled with the different wheels	G	GCC	GCCA	N	
Portata Dinamica conforme UNI EN 12527 Dynamic load capacity conform UNI EN 12527	D	100	100	-	50
Portata Statica conforme UNI EN 12527 Static load capacity conform UNI EN 12527	S	150	150	-	75
Resistenza Passiva del Dispositivo Frenante Conforme UNI EN 12527 Passive resistance of braking device in compliance with UNI EN 12527	FT	-			
Conducibilita' Elettrica conforme UNI EN 12527 Electric conductivity in compliance with UNI EN 12527	hom			< 10.000	

		B12	P9 95X80
= Peso per 1 pezzo = Weight for a piece			
125G	ITEM	125/40FT/GB12	125/40FT/GP9
		-	-
125GCC	ITEM	125/40FT/GCCB12	125/40FT/GCCP9
		-	-
125GCCA	ITEM	100/40FT/GCCAB12	100/40FT/GCCAP9
		-	-
125N	ITEM	125/40FT/NB12	125/40FT/NP9
		-	-

