## TRANSPALLET

RCNT - CARGO WHELL

RCNT -Transpallet Nylon - Cargo Wheel. Hardness: 70 Shore D. (-40°C to + 110°C) Produced from a single high quality polyamide nylon 6.0 injection, they are designed to be mounted as transpallet cargo wheels. They are light weight, with a good mechanical resistance, roll very easily, requiring less effort in handling and maneuvering, hold heavy loads and are resistant to deformation under static loads. Ideal for applications in wet environments, they are resistant to greases, oils, salts and some kinds of acids. Manufactured of recycled material. Nominal working speed is up to 4km/h.



NYLON LOAD WHEELS								
Reference	(mm)	(mm)	(mm)	Ball bearing fit	KG			
RCNT 70.60.47	70	60		6204	600			
RCNT 70.80.47	70	80		6204	700			
RCNT 75.70.47	75	70		6204	700			
RCNT 75.93.47	75	93		6204	900			
RCNT 80.74.47	80	74		6204	700			
RCNT 80.95.47	80	95		6204	900			
RCNT 80.100.40	80	100		6203	900			
RCNT 80.100.47	80	100		6204	900			
RCNT 82.60.47	82	60		6204	600			
RCNT 85.100.40	85	100		6203	1000			

## RDNT - DIRECTIONAL WHELL

RDNT -Transpallet Nylon - Directional. Hardness: 70 Shore D. (-40°C to + 110°C) Produced from a single high quality polyamide nylon 6.0 injection, they are designed to be mounted as transpallet directional wheels. They are light weight, with a good mechanical resistance, roll very easily, requiring less effort in handling and maneuvering, hold heavy loads and are resistant to deformation under static loads. Ideal for applications in wet environments, they are resistant to greases, oils, salts and some kinds of acids. Manufactured of recycled material.



DIRECTIONAL NYLON WHEELS								
Reference	(mm)	(mm)	(mm)	Ball bearing fit	KG			
RDNT 160.50.47	160	47	50	6204	700			
RDNT 170.50.47	170	50	38	6204	800			
RDNT 180.50.47	180	50		6204	800			
RDNT 200.50.47	200	50	56	6204	900			
RDNT 200.50.52	200	50	56	6205	900			