



# RÉSITHANE F



## STRONG POINTS

- Heavy load
- Resistance to metal shavings
- Very high degree of resistance to wear.

### APPLICATIONS

Materials handling of very heavy loads.

Low starting effort, high degree of resistance to wear, hydrocarbons and metal shavings.

Usage temperatures between -30°C and +100°C.

**WHEEL RIM:** machined high-resistance engineered cast iron.

**TYRE:** cast bonded polyurethane.

**HUB:** symmetrical, with shielded precision ball bearings.

Polyurethane-tyred wheels

								Code	EAN 13
<b>100</b>	40	40		47 x 14	20	<b>275</b>	1,133	795 100 2040	339680 520230 3
<b>125</b>	40	47		47 x 14	20	<b>300</b>	1,698	795 125 2040	339680 520235 3
	50	60		47 x 14	20	<b>500</b>	2,550	3 82544	314723 082544 1
<b>150</b>	50	60		47 x 14	20	<b>800</b>	3,002	795 150 2050	339680 520239 6
	50	60		47 x 14	25	<b>800</b>	3,002	795 150 2550	339680 520240 2
<b>200</b>	50	60		52 x 15	20	<b>1000</b>	4,695	3 82548	314723 082548 9
	50	60		52 x 15	25	<b>1000</b>	2,550	3 82549	314723 082549 6
<b>250</b>	50	60		52 x 15	25	<b>1200</b>	6,900	3 82550	314723 082550 2
	80	80		62 x 16	30	<b>2000</b>	11,000	795 250 3080	339680 520259 4
<b>300</b>	70	70		62 x 16	30	<b>2100</b>	12,930	795 300 3070	339680 520265 5
	80	90		52 x 15	25	<b>2100</b>	15,930	3 82555	314723 082555 7
	100	100		80 x 18	35	<b>3000</b>	20,500	3 82565	314723 082565 6
<b>400</b>	100	100		80 x 18	40	<b>3800</b>	34,000	795 400 4095	339680 520272 3
<b>500</b>	100	100		90 x 20	50	<b>4500</b>	53,000	795 500 5095	339680 520275 4