



**FLAT-FREE  
Style Wheels**

- Ever-Roll™ wheels are made from closed cell Micro-cellular polyurethane foam and offer the same advantages of as a pneumatic tire without the possibility of leaking air out.
- Provides shock load protection and a smooth cushioned ride, rolling easily over debris and small obstacles.
- Wide, soft tread face is ideal for rolling on grass, sand, dirt, etc.
- Both black and gray wheels are non-marking.
- Available with precision bearings that offer maximum roll-ability and are maintenance free.
- Saw-tooth tread design offers both traction and maneuverability.
- Also available in casters (see page #100)
- Perfect for hand trucks, dollies, carts & mobile equipment such as generators, lawn & garden equipment, etc.

Wheel Diameter	Tread Width	Hub Length	Hub Design	Hub Type	Load Cap.	Color	Part Number	Replace ** with desired bearing code.			
								Plain Bore	Roller Bearings	Ball Bearings	Precision Ball Bearing
8	2-3/4	2-1/4*	Offset	3-PC	250	Black	ER80BO**	95		51,52,53	P1,P2, P3
8	2-3/4	3-3/16	Centered	3-PC	250	Black	ER80BC**	95	38	51,52,53	P1,P2, P3
8	2-3/4	3-3/16	Centered	3-PC	250	Black/Brass	ER80BF**	95		51,52,53	P1,P2, P3
10	3	2-1/4*	Offset		280	Black	ER10BO**	95		51,52,53	P1,P2, P3
10	3	4	Centered		280	Black	ER10BC**	95	40	51,52,53	P1,P2, P3



**OFFSET  
Wheels: for  
Hand Trucks**

## Wheels: ECO-RUBBER™



**Made From  
Recycled Materials**



- Environmentally friendly ECO-RUBBER™ wheels are made from recycled rubber tires, molded to plastic cores.
- Solid rubber tread offers many of the same advantages of pneumatic tires, without the possibility of them going flat.
- Provides excellent shock load protection, a smooth cushioned ride, rolls easily over debris and small obstacles.
- Wide, soft tread face is ideal for rolling on grass, sand, dirt, etc.
- UV Resistant; great for outdoor environments
- Also available in casters (see page #100)
- Perfect for hand trucks, dollies, carts & mobile equipment such as pressure washers, generators, etc.
- Temp Range -22° to 160° F (Intermittent -40° to 212° F)

Wheel Diameter	Tread Width	Hub Length	Hub Design	Load Cap.	Part Number	Replace ** with desired bearing code.		
						Plain Bore	Ball Bearings	Precision Ball Bearing
8	2-1/2	2-1/4*	Offset	450	SN80UO**	95	51,52,53	P1,P2, P3
8	2-1/2	2-1/2	Centered	450	SN80UC**	95	51,52,53	P1,P2, P3
10	2-3/4	2-1/4*	Offset	650	SN10UO**	95	51,52,53	P1,P2, P3
10	2-3/4	3-1/4	Centered	650	SN10UC**	95	51,52,53	P1,P2, P3
12	3	3-1/4	Centered	850	SN12LC**	95	51,52,53	P1,P2, P3



**OFFSET  
Wheels: for  
Hand Trucks**

Bore & Bearing Sizes							
<b>Bearing Code:</b>	51	52	53	P1	P2	P3	95
<b>Bearing Type:</b>	Ball Bearings		Prec. Ball Bearings			Plain Bore	
<b>Inner Diameter</b>	1/2	5/8	3/4	1/2	5/8	3/4	1-3/8

