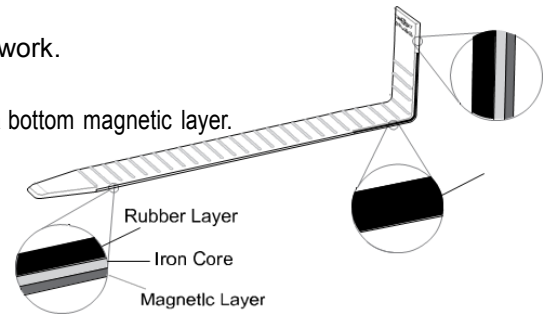


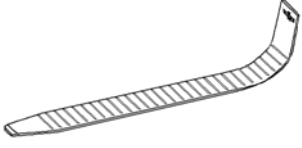
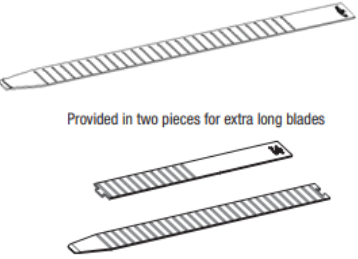
### APPLICATIONS

Cascade Magnetic Fork Covers - DAGS are ideal for handling a wide variety of loads. Designed for use in any industrial sector where palletless products could be damaged from contact with bare forks. Developed for the painted metal and aluminum industry, DAGS protect surfaces which are subject to scratching or wear, including powdered metal surfaces, anodized aluminum or wood products. When confronted with an awkward or slippery load like barrels, metal boxes or cages, the lift truck driver can install the covers on the forks in a matter of seconds, improving stability and decreasing the chances of the load slipping off the forks.

### FEATURES

- Easy to install or remove in seconds without any mechanical or electrical work.
- Sticks securely to forks.
- 70 durometer (shore A) black rubber upper layer, a metal inner core and a bottom magnetic layer.
- Resistant to abrasions, atmospheric agents and oil.
- Rib design provides additional coefficient of friction.
- Stores within easy reach on any flat surface on the forklift.
- Lightweight – does not limit truck's net capacity.
- Improves noise reduction.
- The magnetic field generated by the DAGS does not interfere with other electronic instruments.
- Can be used anywhere extra protection is needed between a metallic surface and the load.
- Temperature range from -30°C to +140°C.



Covers Blade and Shank	Suit Tyne Width (mm)	Suit Tyne Length (mm)	DAG Thickness (mm)	Weight per pair (kg)	
	<b>6538260</b>	100	1000-1190	9	5.4
	<b>6538262</b>	100	1200-1390	9	6.4
	<b>6538264</b>	120-130	1000-1190	9	7
	<b>6538265</b>	120-130	1200-1390	9	8
	<b>6538412</b>	150-200	1000-1190	11	8.8
	<b>6538413</b>	150-200	1200-1390	11	10
Covers Blade Only					
 Provided in two pieces for extra long blades	<b>6538263</b>	100	1400-1600	9	6.8
	<b>6538266</b>	120-130	1400-1590	9	9.8
	<b>6538267</b>	120-130	1600-2050	11	11.4
	<b>6538414</b>	150-200	1400-1600	11	12.4
	<b>6538415</b>	150-200	1700-2050	11	14.4
	<b>6538268</b>	120-130	2200-2550	11	23
<b>6538416</b>	150-200	2200-2550	11	28.6	