

DURASOURCE

FORK COVERS

HANDLE A VARIETY OF LOADS

Magnetic fork covers are now available from DuraSource.

Magnetic fork covers are ideal for handling a variety of loads.

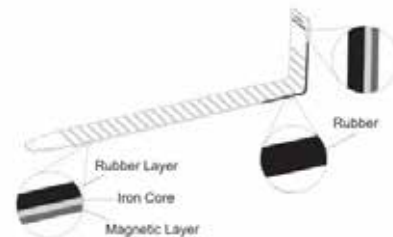
The fork covers are made of rubber and provide superior protection for handling sensitive materials and improve stability of awkward loads. The improved stability decreases the chance of slippery loads falling from a lift truck's forks.



With different options available to cover a wide variety of forks, magnetic fork covers have the solution your lift trucks need. The fork covers are easy to install or remove. There is no permanent attachment for the covers and no mechanical or electric work is required to install or remove

The upper layer of the fork cover is made of a 70 durometer (shore A) black rubber, with a metal inner core and a magnetized lower layer to securely stick to forks.

Magnetic fork covers operate in -22°F (-30°C) to 284°F (140°C) temperature range environment.



Slip resistant covers available for a wide variety of forks are now available through DuraSource.

PRODUCT SPECIFICATIONS

MAGNETIC FORK COVERS

Fork Covers Blade and Shank				
Part Number	Cross Reference	Fork Size W x L (in)	Cover Thickness (in)	Weight per pair (lbs)
939-12675	CA6538417	3.2 x 36-54	1/4	15.4
939-12676	CA6538260	4 x 42-48	1/4	11.9
939-12677	CA6538262	4 x 48-54	1/4	14.1
939-12678	CA6538264	5 x 42-48	1/4	15.4
939-12679	CA6538265	5 x 48-54	1/4	17.6
939-12680	CA6538412	6-8 x 42-48	5/16	19.4
939-12681	CA6538413	6-8 x 48-54	5/16	22.1

Fork Covers Blade Only				
Part Number	Cross Reference	Fork Size W x L (in)	Cover Thickness (in)	Weight per pair (lbs)
939-12682	CA6538263	4 x 55-63	1/4	15.0
939-12683	CA6538266	5 x 55-66.5	1/4	21.6
939-12684	CA6538267	5 x 70-81	5/16	25.1
939-12685	CA6538414	6 x 55-63	5/16	27.3
939-12686	CA6538415	6-8 x 70-81	5/16	31.8
939-12687	CA6538268	5 x 86.5-88.5	5/16	50.7
939-12688	CA6538416	6-8 x 86.5-100	5/16	63.1