

Rexnord® Magnetflex® Tubular Corner Return



Non Marking return for Plastic TableTop Chains & Chainbelts

The Rexnord® Magnetflex® system has become the worldwide standard in the beverage industry. The great advantages of this system have made it the choice of the worlds leading OEM's. It is a Combi system for both plastic and steel chains. Magnets underneath the track hold the chain down in a reliable way.

With todays high speed conveyor applications and sometimes also abrasive conditions, it is required that the chain surface remains in optimum condition to avoid any unwanted product handling issues. On some occasions we found that abrasive parts cause

unwanted wear of the chain surface. To ensure the chain surface of plastic TableTop chains remain in perfect condition in high speed and abrasive applications, Rexnord has developed a special Non Marking return section to be combined with the standard Magnetflex upper part. This new returnpart features a Stainless Steel tubular return which reduces abrasive wear of the chain topsurface.

The result is that the chain surface will remain in perfect condition over a long period of time, and optimum product handling at high speeds can be achieved.

Features & Benefits

- Designed to eliminate marks on the thrust surface of the chain caused by the curve return, typically in abrasive and high speed applications.
- Solution is a metal tubular return where no debris can embed and chain surface is protected.
- Chain surface remains in optimum condition, avoiding bottle stability issues.
- Machined guideshoe is not recommend in combination with Non Marking return.
- Available as standard in the following executions:

Combi-A C6T

Suitable for Plastic TableTop range RHMP & RHMDP

Combi-A CB6T

Suitable for Chainbelt series FGM1050 and FTM1060

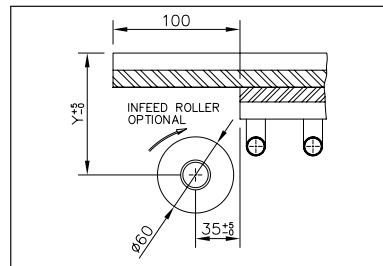
Combi-A CC6T

Suitable for Heavy Duty Chainbelt FTM1055

- Available upon request for any other corner track execution
- Suitable for Plastic TableTop chain and Plastic Chainbelts only



Marking on surface of the chain in abrasive applications



Optimum combination with infeed roller



Single track version



Multiple track version

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