



Characteristics

- ◆ 4 "and 3 3/4" Polypropylene belt for transport of eggs.
- ◆ 3 different lengths: 260m, 320m and 350m.
- ◆ UV light resistance (KLYS) > 150.
- ◆ Elongation (%) 15/20.
- ◆ Tenacity (gr/den) 6.5.
- ◆ Weft density (hilos/cm) 4+-0.5.
- ◆ Tickness (mm) 2.15+-0.2.
- ◆ Weight (gr/mt) 62.87+-5%.

Advantages

- ◆ Does not absorb dirt.
- ◆ Does not absorb liquids and there is no retained humidity.
- ◆ Non-slip, which gives a good grip to the egg.
- ◆ High resistant to chemicals products.
- ◆ Great resistance to abrasion which gives it longer duration.
- ◆ Washable.
- ◆ Its polyester looking thread prevents fraying.

Material

Polipileno 99.62% y poliéster 0.38%.

CRHV0204012

3 3/4" polypropylene belt for transport of eggs 260 mt. 850 ft.

CRHV0204007

4" polypropylene belt for transport of eggs 260 mt. 850 ft.

CRHV0204008

3 3/4" polypropylene belt for transport of eggs 320 mt. 1050 ft.

CRHV0204009

4" polypropylene belt for transport of eggs 320 mt. 1050 ft.

CRHV0204011

3 3/4" polypropylene belt for transport of eggs 350 mt. 1150 ft.

CRHV0204010

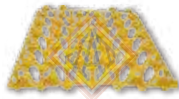
4" polypropylene belt for transport of eggs 350 mt. 1150 ft.



Complementary Products



BAGJ0109001
Automatic cup waterer layers.



FILL0103002
Egg filler.



SABN0101001
Automatic drinker system for layers.



BTGX0504001
Manure Belt.



CCGP0203001
PVC feeder canal for layers.