FDA-NBR

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White food quality belt (EPG)

This belt quality has good oil and fat resistance and meets the requirements for components in contact with food stuffs.

Used widely with rice processing, flour mills, dry milk products, salt, sugar and detergents etc.

- FDA Approved
- Highly Oil Resistant (NBR) covers

白色食品级输送带（EPG）

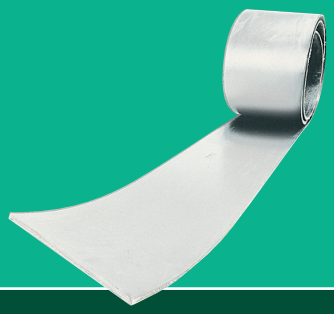
这种输送带品质卓越，耐油脂性良好，符合针对与食品接触的组件的要求。

广泛应用于大米加工、面粉厂、奶粉制品、盐、糖以及洗涤剂等领域。

- 经过 FDA 认证
- 具有高度耐油脂性 (NBR) 的覆盖层

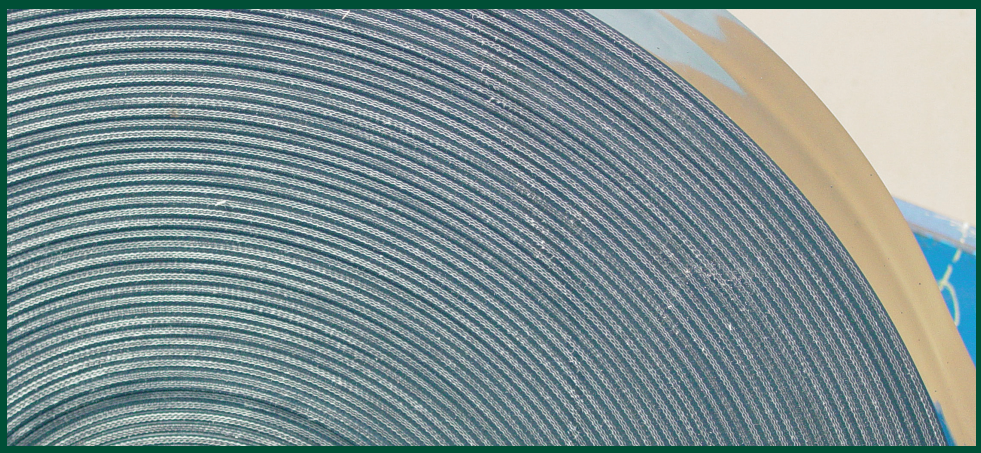
NBR - WHITE NITRILE - FDA

NBR - 白色丁腈橡胶 - FDA



Temperature Range -20°C to +120°C /
温度范围为 -20°C 至 +120°C

Type / 型号		EP400	EP500	EP630	EP800	EP1000
Number of plies 层数	-	3	3	3	4	4
Total Tensile Strength 总拉伸强度	kN/m	400	500	630	800	1000
Maximum Working Tension (10:1 Safety Factor) 最大工作张力 （安全系数为 10:1）	kN/m	40	50	63	80	100
Top & Bottom Cover Thickness 顶部与底部覆盖层厚度	mm	1.5+1.5	1.5+1.5	1.5+1.5	2+2	2+2
Belt Thickness 输送带厚度	mm	6.2	6.5	6.8	9.2	10.0
Weight 重量	kg/m²	6.1	6.5	7.0	9.6	11.0
Minimum Pulley Ø 最小皮带轮 Ø	mm	315	315	400	500	630



White food quality belt

Technical Specifications

Constructed with Polyester/Polymide plies with low elongation characteristics.

- Temperature Range -20°C to +120°C
- Flame Retardant ISO340
- Resistant to acids and lyes in low concentration
- Approved FDA CFR section 21-177-2600, DIN 22102 EGA
- E = Anti-static DIN 22104
- G = Fat resistant
- A = Food quality

白色食品级输送带

技术规格

使用聚酯纤维/聚酰亚胺层制造，伸缩性较低。

- 温度范围 -20°C 至 +120°C /
- 阻燃性 ISO340
- 耐低浓度的酸和碱液
- 经过 FDA CFR 第 21-177-2600 条、DIN 22102 EGA 认证
- E = 防静电性 DIN 22104
- G = 耐脂肪性
- A = 食品品质