



Fabric Conveyor Belt

织物输送带

> > Features 特点

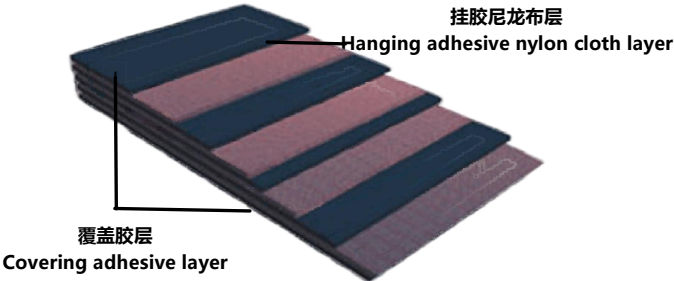
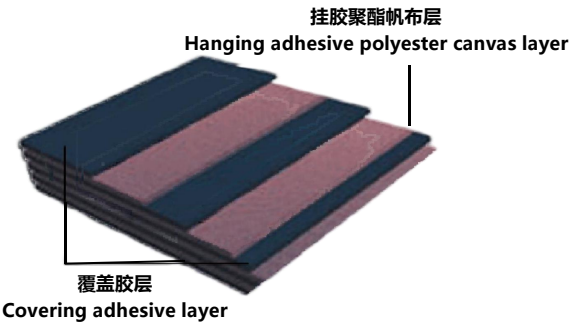
Layered fabric core conveyor belts can be classified into various types based on the type of covering adhesive,including ordinary,heat-resistant,high-temperature resistant,scorching resistant,wear-resistant,heat-resistant and wear-resistant general flame-retardant,electrostatic conductive,acid and alkali resistant,oil resistant,food resistant,etc.

分层式织物芯输送带根据覆盖胶的不同，有普通型、耐热型、耐高温型、耐烧灼型、耐磨性、耐热磨型、一般难燃型、导静电型、耐酸碱型、耐油型、食品型等品种。

> > Applications 用途

Widely used for material delivery in mining, ports, coal, metallurgy, construction, chemical, grain and other felds. It is one of the most commonly used types of conveyor belts in the industrial field. Need to select based on the characteristics of the conveyed material.

广泛应用于矿山、港口、煤炭、冶金、建筑、化工、粮食等行业的物料输送。它是工业领域最常用的输送带类型之一。 需要根据输送材料的特性进行选择。



分层式织物芯输送带规格系列： Specification series of layered fabric core

胶带类型 Tape type	织物型号 Fabric model	单层织物强度 (mm) single layer fabric strength(mm)	单层织物骨架 厚度(mm) Single layer fabric skeleton Thickness (mm)	覆盖胶厚 Cover adhesive thickness		布层数 Number of layers of fabric	生产宽度范围 (mm) Production width range (mm)	生产长度 (m/卷) Production length (m/roll)			
				上胶 TOP Rubber	下胶 BottomRubber						
尼 龙 (N N) 输送带 Nylon (NN) Conveyor belt	NN100	100	0.70	3.0	1.5	2-10	300-2200	20-200			
	NN125	125	0.70								
	NN150	150	0.75								
	NN200	200	0.90								
	NN250	250	1.15								
	NN300	300	1.25								
	NN400	400	1.50								
聚酯(EP) 输送带 Polyester(EP) Conveyor belt	EP100	100	0.75	4.5	3.0	2-8	300-7200	20-200			
	EP125	125	0.75								
	EP150	150	0.85								
	EP160	160	0.85	6.0	4.5						
	EP200	200	1.00								
	EP250	250	1.20								
	EP300	300	1.35								
	EP315	315	1.40								
	EP350	350	1.50								
	EP400	400	1.65								
棉帆布 (CC) 输送带 Cotton Canvas(CC) Conveyor	CC-56	56	1.10			3-12	300-7200	20-200			

整芯式织物芯输送带规格系列：Solid Woven Textile Belt Series

	整体拉伸强度N/mm Tensile strength as a whole,N/mm		整体扯断率 % 不小于 Elongation at break≥%		宽度 Width	每卷带长 Length of each roll	带参考质量kg/m² Reference to quality of belt,kg/m²	
型号 Model	纵向Longitudinal	横向 Transversal	纵向 Longitudinal	横向 Transversal	mm	m	PVC	PVG
680S/ 四级	680	265	15		400 1400	100	10.2	11.6
800S/ 五级	800	280					11.2	12.5
1000S/ 六级	1000	300					12.0	13.6
1250S/ 七级	1250	350					14.5	15.8
1400S/ 八级	1400	350					15.0	16.8
1600S/ 九级	1600							
1800S/ 十级	1800							
2000S/ 十一级	2000							
2240S/ 十二级	2240							
2500S/ 十三级	2500							

整芯式(PVC/PVG) Solid Woven(PVC/PVG)

型号	580S	680S	800S	1000S	1250S	1400S	1600S	1800S	2000S	2240S	2500S
最小滚筒直径 Diameter of minimum rolly.mm	500	630	630	630	800	800	1000	1000	1250	1250	1400

胶带类型 Brlt	胶带种类 Belt Type	骨架材料型号 Carcass Type	覆盖胶厚度(mm) Cover Thickness		生产宽度范围 (mm) Width Range
			上胶 Top Rubber	下胶 Bottom Rubber	
普通类型 Conventional Type	尼龙(NN)输送带 Nyion Belt	NN100-NN400	1.5	1.5	300-2200
	聚酯(EP)输送带 EP Belt	EP100-EP400			300-2200
	棉帆布(CC)输送带 Cotton Canvas Belt	CC-56			
加强型(防撕裂型) Reinfocement Type	尼龙(NN)输送带 Nyion Belt	NN100-NN400	3.0	3.0	300-2200
	聚酯(EP)输送带 EP Belt	EP100-EP400	4.5	4.5	
	棉帆布(CC)输送带 Cotton Canvas Belt	CC-56	6.0	6.0	
	钢丝绳输送带 Steel Cord Conveyor Belt	ST630-ST5000			