

Horizontal Vacuum Filter Belt

PCB
Pro Conveyor Belt

Product Introduction

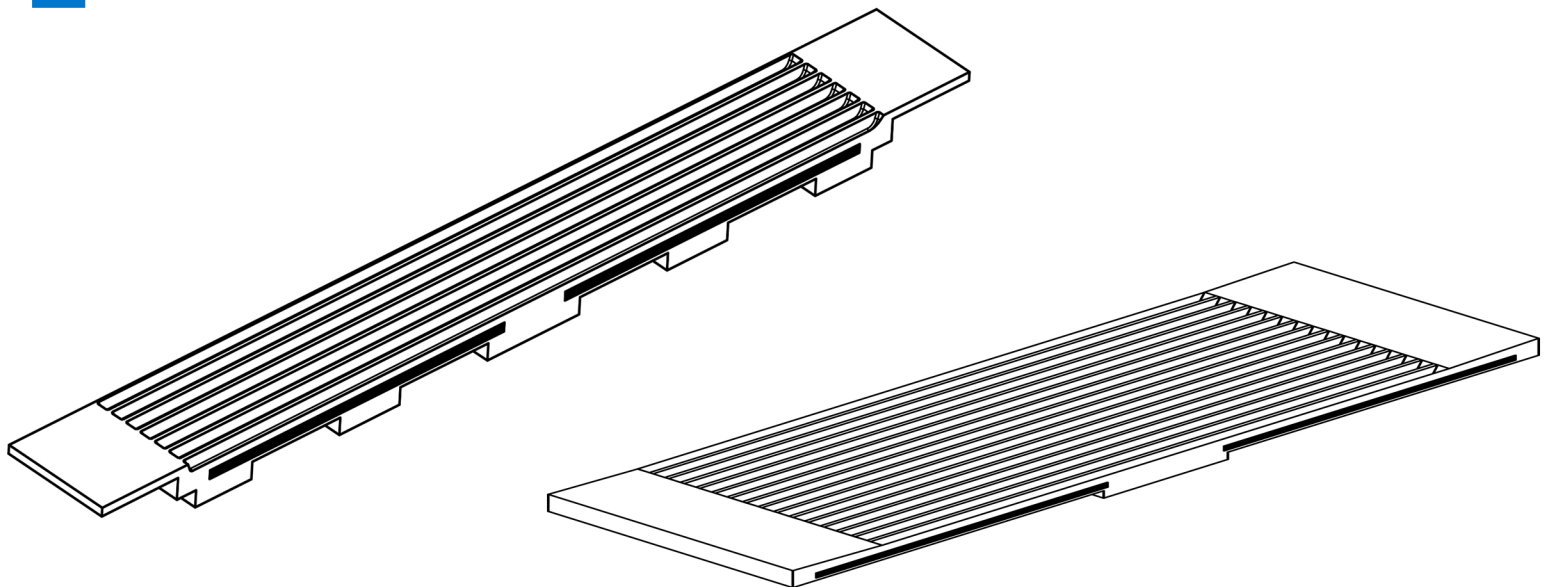
Vacuum filtration and separation of solid and liquid glue. Suit for minerals, ores, chemicals, dyes, food processing, coal, paper and flue gas desulphurization systems and fertilizer production.

Product Advantage

- ❑ Good Chemical Resistant.
- ❑ High Temperature Stability
- ❑ Good Aging and UV Resistant, Anti-tear
- ❑ High Strength
- ❑ Low Elongation
- ❑ Lateral Stability

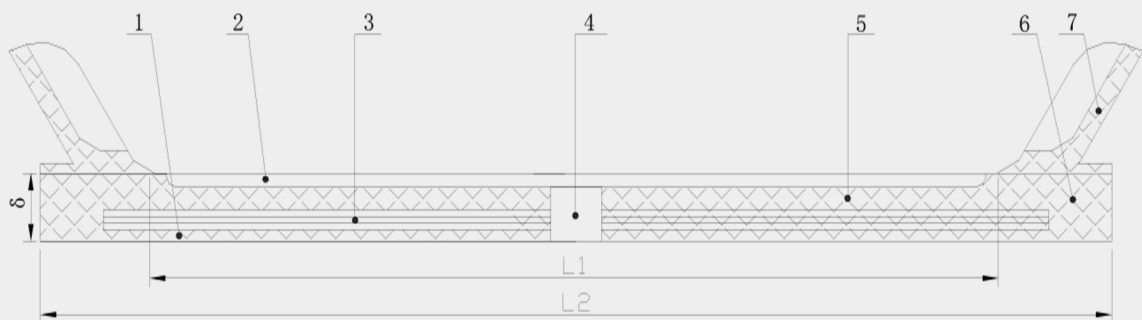


Product Structure



□ Normal Structure

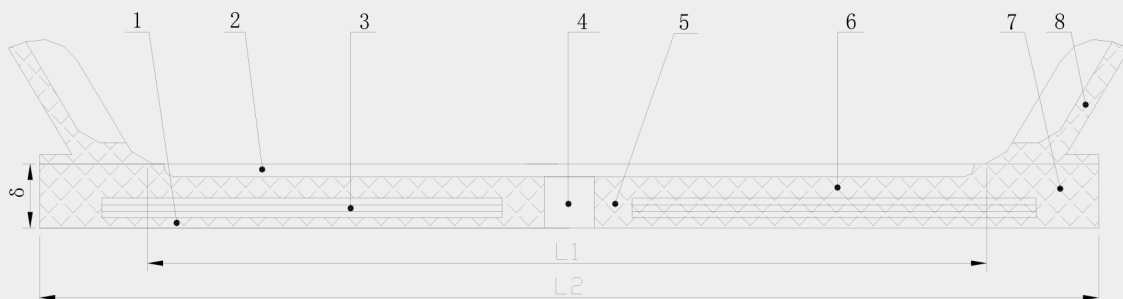
It is made up of a several layer carcass material, layered fitted into the overall core layer (carcass); The carcass is covered by rubber layer on its top and bottom, And the overall into a ring. The top coverage layer has the regular arrangement of horizontal drainage channel, and both sides can be chosen to install the flanged edge according to the practical needs.



1—bottom cover rubber; 2—draining groove; 3—carcass; 4—draining hole; 5—top cover; 6—edge rubber; 7—curbing

□ Pure Rubber Structure

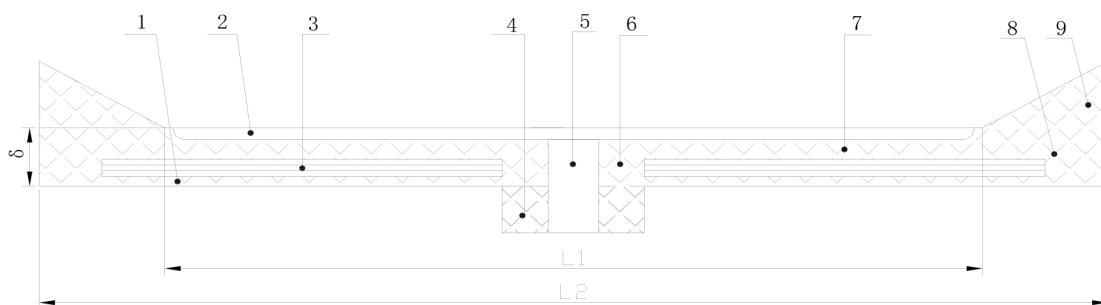
The type base on normal structure, have 10mm pure rubber between drain holes and carcass, hole doesn't reveal carcass.



1—bottom cover rubber; 2—draining groove; 3—carcass; 4—draining hole; 5—draining side cover; 6—top cover rubber; 7—edge rubber; 8—curbing

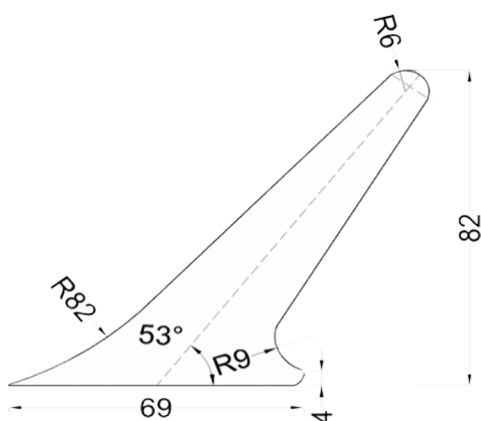
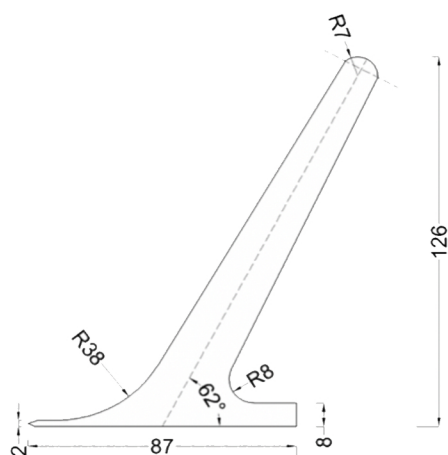
□ Special structure

The type have special requirement in structure, not less than two structure. For example: Oriented reinforcing structure.

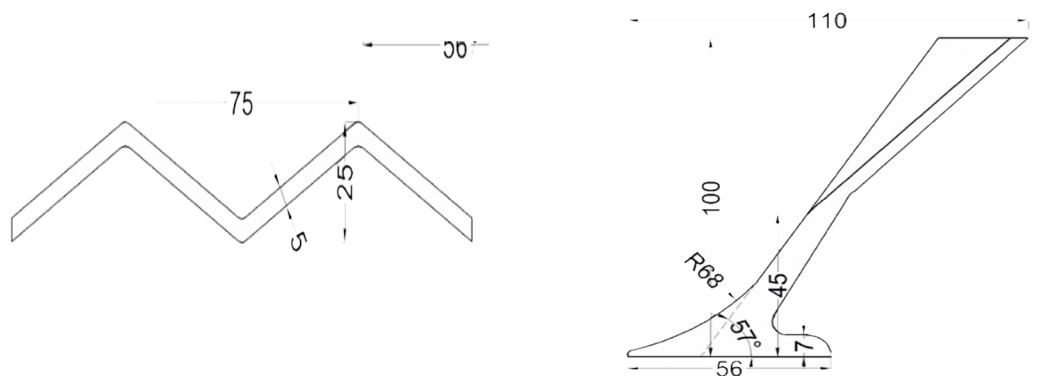
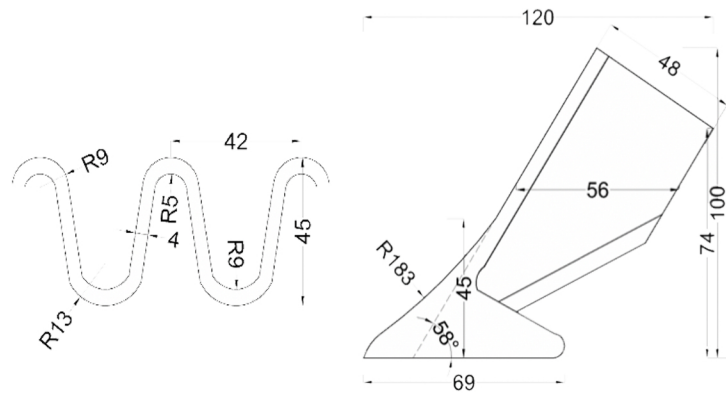
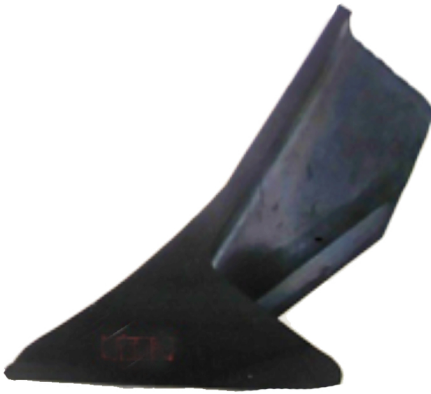
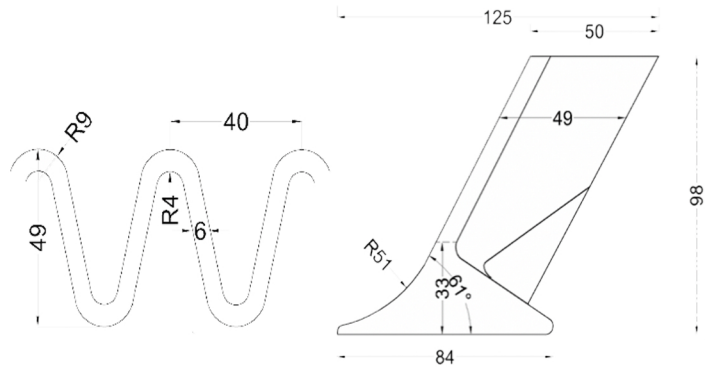


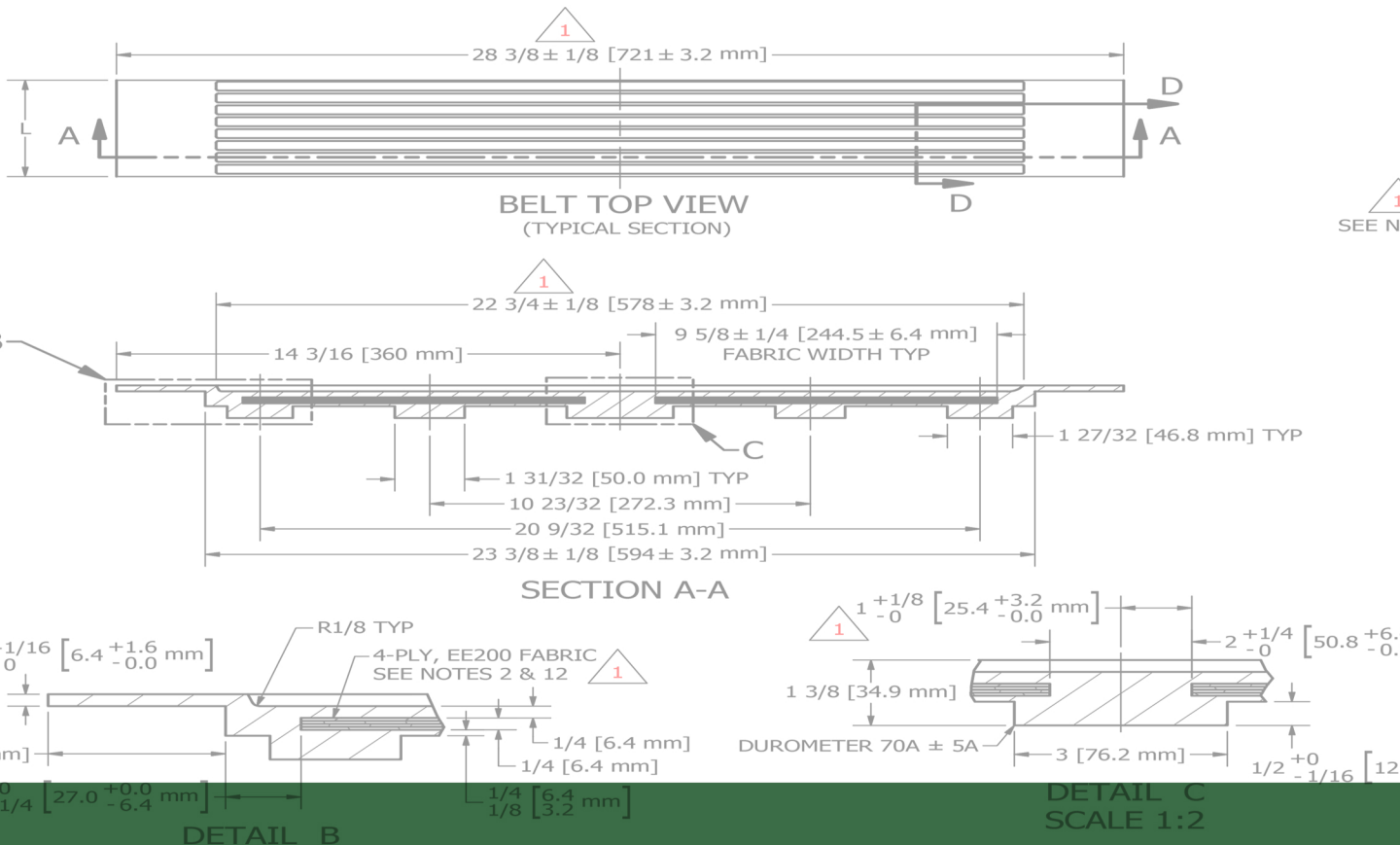
1—bottom cover rubber; 2—draining groove; 3—carcass; 4—guide strip; 5—draining hole; 6—hole edge rubber; 7—top cover rubber; 8—edge rubber; 9—curbing

Product curbing



Product curbing





PCB(Pro Conveyor Belt) conveyor belts for all kind of applications – up to the strongest and heaviest belts ever built. Please contact us for any assistance regarding your conveyor belt requirements.

PCB (Pro Conveyor Belt) has the most modern testing centre worldwide for developing conveyor belts. Extensive quality tests ensure the technological lead of PCB conveyor belts. PCB production locations meet the ISO 9001 quality standard. The certification according to ISO 9001 comprises quality assurance during development, production, assembly and distribution. It therefore completely covers all of the areas which lead to higher standards of products and services. PCB fabricates according to all the nationally relevant quality standards like DIN, SANS, MSHA, RMA, BS, AS, CSA, etc.

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