

PRODUCT LINE

COMPOSIT





- quarry dewatering
- 1st, 2nd, 3rd grinding stage
- filtration stage



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- quarry dewatering
- 1^{st} , 2^{nd} , 3^{rd} grinding stage
- filtration stage

RUBBER-LINED STEEL BEND



- 1st, 2nd, 3rd grinding stage
- filtration stage
- tailings

LENS EXPANSION JOINTS



- 1st, 2nd, 3rd grinding stage
- filtration stage
- tailings

RUBBER-LINED STEEL PIPE



- 1st, 2nd, 3rd grinding stage
- filtration stage
- tailings

SPECIAL PIPE STUBS



■ 1st, 2nd, 3rd - grinding stage

QUARRY DEWATERING

COMPOSIT



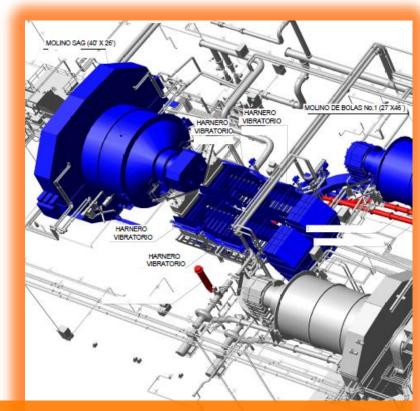


The COMPOSIT rubber pipes' flexibility and abrasion resistance are assuring the trouble-free dewatering operations on the sharp quarry thresholds. The product life cycle at this process stage is up to 36 months

1st - GRINDING STAGE

COMPOSIT





The COMPOSIT rubber pipes with couplings installed after the ball mill at the 1st - grinding stage. The product life cycle is up to 12 months. This is the most abrasive stage of grinding process with the slurry particle size up to 10 mm

2nd and 3rd - GRINDING STAGES



The COMPOSIT pipes' life cycle at the 2^{nd} and 3^{rd} - grinding stages is up to 60 months

FILTRATION STAGE

COMPOSIT



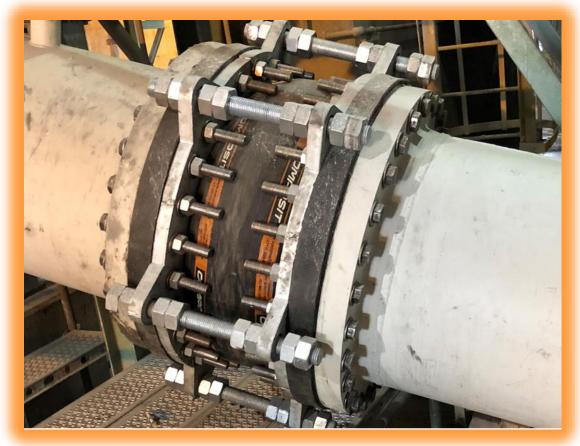


The COMPOSIT rubber pipes installed on the filtration stage. The product life cycle is up to 120 months

TAILINGS

COMPOSIT





The COMPOSIT rubber-lined steel pipes with lens expansion joints for tailings. The product life cycle is up to 120 months

