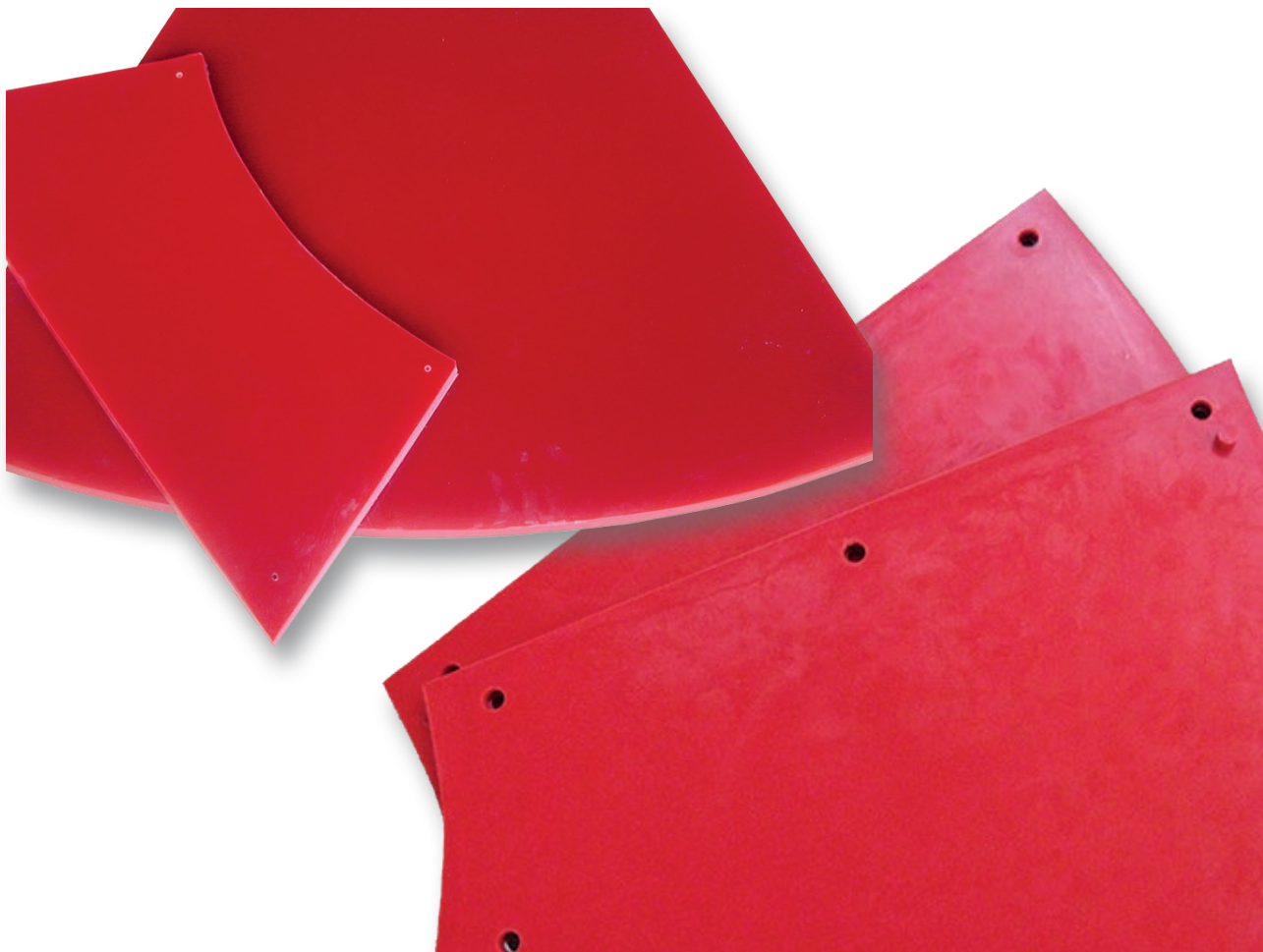


MIXER LININGS



Coating of the mixer bottom
for practically all of the diskshaped
mixers

APPLICATIONS



▲ The PUCEST mixer bottom of KNEELE mixer Complete refit with employment of PUCEST mixing instruments, including cleaning device and the whirler



▲ Even at the volume of 30.000 m3 there are practically no signs of wearing to be seen. In this case as filler there was even used crushed trap rock

MATERIAL PROPERTIES

Degree of Hardness	DIN 53 505	ShoreA	55	65	85	TIX
Abrasion	DIN ISO 4649	mm ³	6,3	6,4	7,6	41,9
Tensile strength	DIN 53 504	N/mm ²	24,6	43,3	47,7	...
Tear prolongation resistance	DIN ISO 34-1	N/mm	18,7	20,8	25,1	...
Elongation at tear	DIN 53 504	%	623	564	475	225
Rebound Resilience	DIN 53 512	%	50	50	43	...
Temperature range	from -30 ° to 80 °, max. during short time up to 100 °					