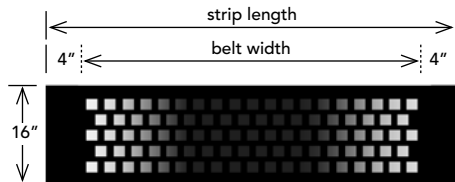
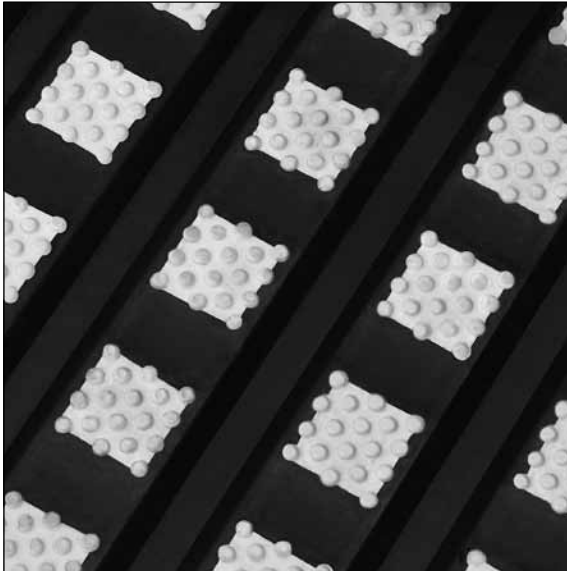




CERATEX CDS CERAMIC LAGGING



CeraTex CDS Ceramic Lagging is the optimum in conveyor drive system performance. The patented lagging product provides an immediate cost effective solution to conveyor drive problems and additional long-term system benefits.

FEATURES:

- The proprietary design of CeraTex CDS Ceramic Pulley Lagging ensures continuous system operations, optimum drive tractions and the removal of water and fines build-up under the most difficult operating conditions
- Eliminates belt slippage
- Increased belt and pulley life
- Exceptional wear life and abrasion resistance
- Ease of installation: either with the pulley in place or in the workshop
- Improved belt tracking
- Better system up-time
- Lower cost per ton
- US Patent No: US D518, 616S US D481, 848S
- Available in 15, 20 and 25 mm thickness
- Width 16"

PRODUCT CODE	Belt Width		Ceramic Length		Strip Length	
	mm	in	mm	in	mm	in
CLP-CDS-18	460	18	460	18	660	26
CLP-CDS-24	600	24	600	24	812	32
CLP-CDS-30	750	30	750	30	966	38
CLP-CDS-36	900	36	800	36	1112	44
CLP-CDS-42	1050	42	1050	42	1270	50
CLP-CDS-48	1200	48	1200	48	1425	56
CLP-CDS-54	1350	54	1350	54	1575	62
CLP-CDS-60	1500	60	1500	60	1725	68
CLP-CDS-66	1660	66	1650	66	1875	74
CLP-CDS-72	1800	72	1800	72	2030	80
CLP-CDS-78	1950	78	1950	78	2185	86
CLP-CDS-84	2100	84	2100	84	2340	92
CLP-CDS-86	2200	86	2200	86	2385	94
CLP-CDS-96	2400	96	2400	96	2640	104



Note: The above data is based on extensive testing and represents standard values. Shaw Almex Industries reserves the right to make changes without prior notice and refuses all claims arising from such changes. All items are subject to change without previous notice.

Updated: Dec. 2011