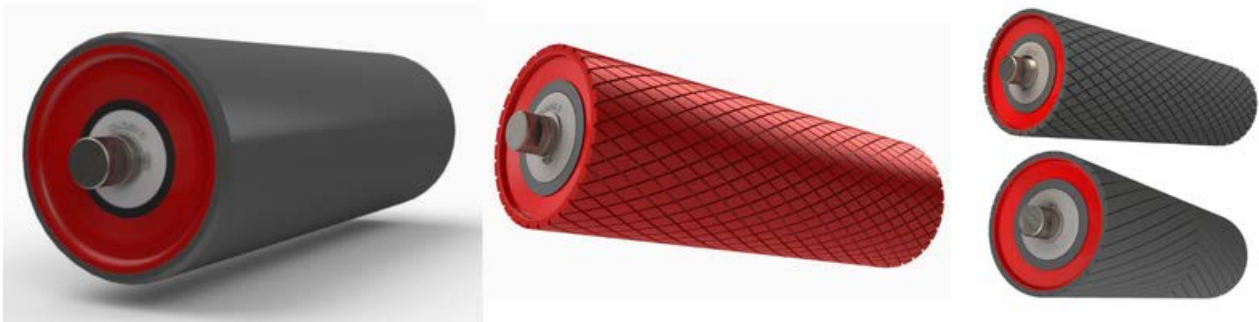


K-Commander® Coated Steel Rollers



Kinder's **K-Commander® Coated Steel Rollers** maintain the highest standards of engineering design and manufacture. These rollers aid belt tracking due to an increase in friction of approximately 20%, more in wet and sticky applications. Carry back is also less likely to build up compared to steel rollers, making way for further improved belt tracking.

K-Commander® Coated Steel Rollers can be used for pressure rollers in belt cleaning applications and are best suited on high tension zones on conveyors, where additional shell wear can be seen (e.g convex curves or transition zones). Available from 45 - 75A durometer rubber with stock rollers 60A. Approved MDG3608:2012 FRAS 60A and polyurethane 90A durometer is also available.

Key Features:

- Rubber lagging maintains the replacement K-Commander® Coated Steel equivalent roller diameter.
- Total Indicator Run Out $\leq 0.5\text{mm}$.
- Tighter specifications for high speed and weigh applications available.
- Shell end disc is pressed from high quality structural steel.
- The weld between the shell and end disc is located internally within the shell face to ensure belt protection.
- Recommended to be installed in K-Commander® Direct Series tracking idlers to replace conventional steel rollers.

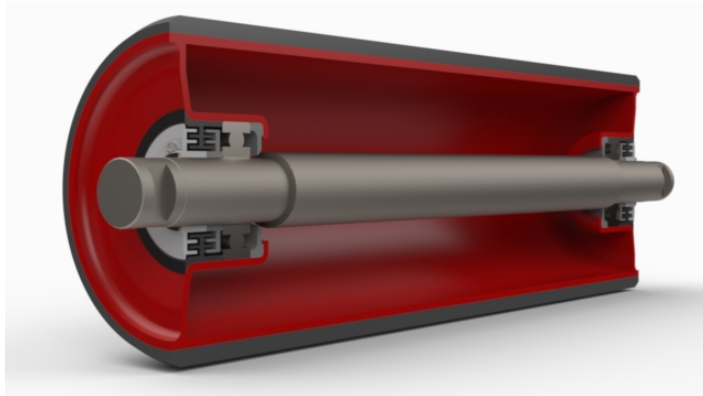
Key Benefits:

- Wear is concentrated to the rubber surface which can be easily replaced.
- An increase in friction of 20% to promote belt traction.
- Reduction of vibration and noise.

Full test certification is available on request G40 standard and G16 available.



K-Commander® Coated Steel Rollers



K-Commander® Coated Steel - Trough Rollers

Dia./Brg.	B/W	Face	Part Number
114 Dia OA / 102 Dia Steel c/w 6mm thick Rubber 60 Duro 6205zz	400	154	K-ROL-RLTR-400A25
	450	172	K-ROL-RLTR-450A25
	500	189	K-ROL-RLTR-500A25
	600	224	K-ROL-RLTR-600A25
	650	244	K-ROL-RLTR-650A25
	750	278	K-ROL-RLTR-750A25
	800	294	K-ROL-RLTR-800A25
	900	331	K-ROL-RLTR-900A25
	1000	358	K-ROL-RLTR-1000A25
	1050	383	K-ROL-RLTR-1050A25
	1200	436	K-ROL-RLTR-1200A25

Dia./Brg.	B/W	Face	Part Number
127 Dia OA / 114 Dia Steel c/w 6mm thick Rubber 60 Duro 6205zz	400	154	K-ROL-RLTR-400B25
	450	172	K-ROL-RLTR-450B25
	500	189	K-ROL-RLTR-500B25
	600	224	K-ROL-RLTR-600B25
	650	244	K-ROL-RLTR-650B25
	750	278	K-ROL-RLTR-750B25
	800	294	K-ROL-RLTR-800B25
	900	331	K-ROL-RLTR-900B25
	1000	358	K-ROL-RLTR-1000B25
	1050	383	K-ROL-RLTR-1050B25
	1200	436	K-ROL-RLTR-1200B25

K-Commander® Coated Steel - Return Rollers

Dia./Brg.	B/W	Face	Part Number
114 Dia OA / 102 Dia Steel c/w 6mm thick Rubber 60 Duro 6205zz	400	494	K-ROL-RLRR-400A25
	450	544	K-ROL-RLRR-450A25
	500	594	K-ROL-RLRR-500A25
	600	694	K-ROL-RLRR-600A25
	650	744	K-ROL-RLRR-650A25
	750	844	K-ROL-RLRR-750A25
	800	894	K-ROL-RLRR-800A25
	900	994	K-ROL-RLRR-900A25
	1000	1094	K-ROL-RLRR-1000A25
	1050	1144	K-ROL-RLRR-1050A25
	1200	1294	K-ROL-RLRR-1200A25

Dia./Brg.	B/W	Face	Part Number
127 Dia OA / 114 Dia Steel c/w 6mm thick Rubber 60 Duro 6205zz	400	494	K-ROL-RLRR-400B25
	450	544	K-ROL-RLRR-450B25
	500	594	K-ROL-RLRR-500B25
	600	694	K-ROL-RLRR-600B25
	650	744	K-ROL-RLRR-650B25
	750	844	K-ROL-RLRR-750B25
	800	894	K-ROL-RLRR-800B25
	900	994	K-ROL-RLRR-900B25
	1000	1094	K-ROL-RLRR-1000B25
	1050	1144	K-ROL-RLRR-1050B25
	1200	1294	K-ROL-RLRR-1200B25