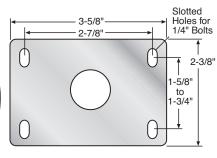
Light Duty Shock Absorbing Load Capacity: 110 lbs.

Quality Features

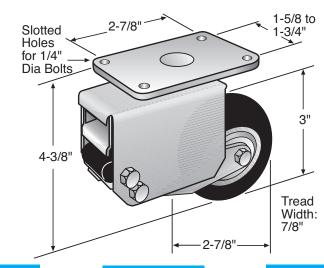
The CR-II-3 is a shock absorbing caster specifically designed for equipment which must be protected from shock and vibration. This unique design gives vertical deflection in response to a light load, but also provides protection against heavier shock loads. If a unit is dropped or subjected to a sudden load, the caster will provide smooth shock absorption and will not suddenly hit bottom or abruptly come to the limit of its spring system.



TOP PLATE



#13





Wheel Selection

NEOPRENE RUBBER





HI-CAP NEOPRENE



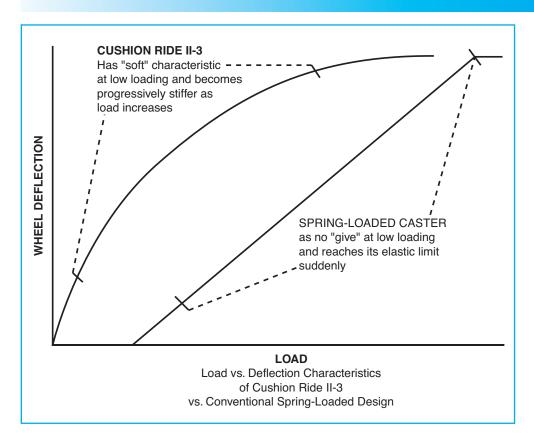


EXTRA-SOFT NEOPRENE



HARD RUBBER





Light Duty Shock Absorbing



CR-II-3 Series

Diameter	Tread Width	Load Capacity	Wheel Material	Bearing	Swivel Part Number	Rigid Part Number	Approx. Weight	Overall Height	Swivel Radius
		LBS				$\overline{\bigvee}$	LBS		
3	⁷ / ₈	110	EXTRA SOFT NEOPRENE	ACETAL	CR-II-3-PEZN-RD	CR-II-3-PREZN-RD	2-1/4	4-3/8	2-7/8
				BALL	CR-II-3-XEZN-RD	CR-II-3-XREZN-RD			
			NEOPRENE RUBBER	ACETAL	CR-II-3-PDN	CR-II-3-PRDN			
				BALL	CR-II-3-XDN	CR-II-3-XRDN			
		125	HI-CAP NEOPRENE	ACETAL	CR-II-3-PKN	CR-II-3-PRKN			
				BALL	CR-II-3-XKN	CR-II-3-XRKN			
		185	HARD RUBBER	ACETAL	CR-II-3-PH	CR-II-3-PRH			
				BALL	CR-II-3-XH	CR-II-3-XRH			

Members of:

