

Camoplast 6500 Series Tracks Now Available

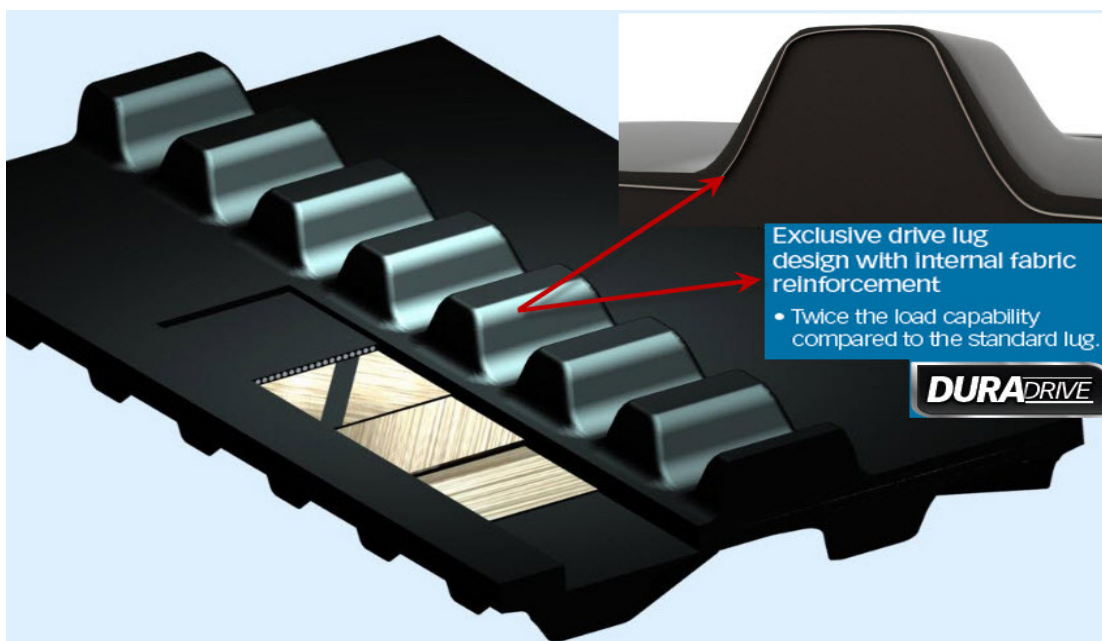


NEW PRODUCT

The popular 6500 series Positive Drive Rubber Track is now available as a Quadtrac factory option in the September 2014 CNH Dealer Price List, and also available through CNH Service Parts. The 6500 series track features internal reinforced drive lug technology with field proven durability. It also retains all the durable carcass and treadbar features of the 3500 series track. The 6500 raises the bar in drive lug durability and is available for both AG and Construction applications.

6500 Track Features

- Exclusive Exacure™ manufacturing technology
- 5.4mm HD main cables (Heaviest in the industry)
- Patented internal Drive Lug reinforcement technology
- Twice the drive lug load capacity
- Internal drive lug reinforcement is protected from external wear and abrasions



Background:

Extensive customer feedback has shown that the most likely reason for track replacement is worn or damaged drive lugs. Camoplast has targeted this area with a patented internal drive lug technology. In extreme AG and Scraper applications, 6500 series tracks have demonstrated twice the load carrying capacity and more than an additional year of service compared to standard drive lug designs.

Part Numbers and Specifications:

	Track width (in.)	Track series	Product family	Camoplast part number	CNH part number	TREAD				DRIVE LUGS		CARCASS		
						Qty	Height (in.)	Tip width (in.)	Pitch (in.)	Qty	Length (in.)	Plies	Main cable size (in.)	Thickness (mm)
Quadtrac / Combine	30	6500	General AG	E30BE02858	84606975	84	2.0	1.7	6	42	4.2	3	5.4	35
		6500	Scraper	E30BE02837	84606977	84	1.6	2.4	6	42	4.2	3	5.4	35
	36	6500	General AG	E36BE02857	84606976	84	2.0	1.7	6	42	4.2	3	5.4	35
9300	30	6500	General AG	E30BD02855	N/A	78	2.0	1.7	6	39	4.2	3	5.4	35
		6500	Scraper	E30BD02856	N/A	78	1.6	2.4	6	39	4.2	3	5.4	35

Treadbars:

Note in the chart above, the 6500 Series AG and Scraper tracks feature optimized treadbar geometry specific to application.

Scraper treadbar utilizes a shorter wider footprint to provide a smoother ride on the haul road, optimizes powertrain torque loads and reduces treadbar flexing under high tractive conditions for extended life.

AG treadbar features a taller more narrow geometry for more aggressive traction in loose slippery soil commonly found in Ag applications.

Carcass:

Both the 6500 Series Scraper and Ag tracks share the same heavy duty track carcass manufactured with large 5.4mm main cables. In addition, multiple layers of internal reinforcement and bias plies within the carcass provide better track alignment, increased lateral stiffness, and serve as a protective barrier for the main cable against rocks and debris damage.

Approved for: Agricultural and Construction applications

Availability: All tracks are available immediately