



EXTREME CONDITIONS AND FLOTATION

STEEL VS RUBBER OVER-THE-TIRE TRACKS



ROCKS, ICE
& EXTREME
CONDITIONS

SNOW, SAND
& FLOTATION

CAMSO STEEL OTT

All-steel track with
high-traction tread bar.



DURABILITY

Maximum tread life in severe applications.

NEED TRACTION?

TERRAIN: ROCKS, EXTREME MUD,
SEVERE DUTY APPLICATIONS

Engineered high-traction tread bars
designed for maximal traction.

NEED TO GET THERE, NO MATTER WHAT?

JUST PUSH THE THROTTLE,
THE STEEL OTT WAS BUILT FOR THIS.

The Steel OTT will allow you to conquer
the harshest, most extreme conditions.

SKEPTICAL? SEE FOR YOURSELF:



[Steel OTT roughens up
rocks and concrete](#)

Rubber track for
continuous footprint.

CAMSO RUBBER OTT



DURABILITY

Built to last with metal core
reinforcement throughout the track.

NEED FLOTATION?

TERRAIN: SAND, TURF, SNOW

Wide footprint distributes
the weight for ultimate flotation.

CAN'T DISTURB THE SURFACE YOU'RE WORKING ON?

NO NEED TO WORRY,
THE RUBBER OTT ALLOWS OPERATION
ON SOFT SURFACES WITH IDEAL RESULTS!

The Rubber OTT relies on Camso's
extensive track expertise, allowing you
to float where tires get stuck.

NOT CONVINCED? VIEW TEST RESULTS:

[Rubber OTT tackles
snow storm](#)



Camso is the only track manufacturer that offers steel and rubber over-the-tire track solutions:
each one solves the requirements of specific applications.
The Camso Steel OTT and Rubber OTT complete our range of skid-steer loader tires and tracks.

For more information, visit camso.co/en/construction