



## **Mountain tracks**

The challenge of mountain riding requires superior traction to handle the sharp slopes and bottomless high country powder. Moreover, changing snow conditions through the riding season can dictate changing track needs, so careful track selection is the watchword. And this starts with getting the drive pitch right. Many mountain tracks use the larger 3-inch drive pitch for reduced weight, and the new 2.86-inch drive pitch is found on many of the latest tracks, but mountain tracks are also available in the traditional 2.52-inch drive pitch as well.

Some mountain riders are on and off packed trails, so lug heights in the 2-inch range are more appropriate for their uses. But some riders only challenge the steep and the deep, so lug heights up to 3-inches make more sense for them.

But no matter what track size, lug height, and drive pitch you need, Camoplast Challenger™ and Challenger Extreme™ tracks are the benchmark of mountain performance. Unlike some tracks, Camoplast Challenger series tracks are engineered to perform in a wide variety of snow conditions from early season powder to late season hard-cruised snow pack. Proven by over a decade of mountain performance, Challenger series tracks are backed with a full two-year warranty.

For more information on upgrading to a Camoplast Challenger series mountain track, see your dealer or go on line at [www.camoplast.com](http://www.camoplast.com).