ROCKET SCIENCE & BOWLING BALL SCIENCE -

to us there's no difference.

The concept behind the design and creation of our latest 900 series release was to create a ball that simply out hooked and performed every ball every made in the history of Track. This was no small task but one that R & D quickly accepted and accomplished.

First, the Legion 2 Turbo core is back. This core creates easy revs while storing plenty of energy for the back end of the lane and most importantly the pins.

"We chose the Legion 2 Turbo core shape, because of its versatility." Ron Hickland, our Devt. Engineering Mgr. said. "Whether wrapped with a shiny or dull cover, this core provides great entry angle through the pins."



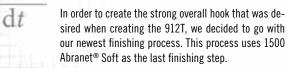
COVER THAT BALL WITH SOMETHING THAT MAKES A DIFFERENCE.

The 912T features our brand new Gen ET cover. The "Track-tion" this cover creates is out of this world. We accomplished this by taking our Gen XT (Xtra Traction) cover used on the popular 716T and slowly increased the "Track-tion" additives until we created the perfect cover to match up with heavy oil patterns.

"The 912T new GEN ET, which stands for Extreme Traction, is the right coverstock to put on the Legion 2 Turbo core," added Hickland. "Extreme is definitely the right word for this coverstock."

hemical composition: SiQ: 43.13-49.04% Al.O., 27.93-37.44%, K.O+Na.O 9-11%, H.O.

A SURFACE THAT ENHANCES EVERYTHING ELSE INSIDE.



d(mv)

"Abranet Soft is a new type of sanding material that was developed to minimize clogging while sanding.

The foam layer and open structure of Abranet Soft provides more flexibility and allows the material to follow surface contours more effectively," said Rich Hanson, Track Brand Manager.

AT TRACK, we're always looking for the most innovative, technological ways to improve a bowling ball. We take improvement pretty seriously. Even naming balls is serious business to us.

The 919C was a great ball. But what if we could provide a product that would outhook and outperform every previous Track ball? No small task, BUT WE DID IT.

IMPROVING STEPS AT THE B

THERE YOU HAVE IT. Three highly technical, obsessively worked-out steps to creating a better Track ball. Perhaps the best Track ball ever. If you need to know any more, and you know you want to, go to TRACKBOWLING.com.

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