## HIGH-TECH FOURCE

NRg<sup>80</sup> is the real power in bigh-teeb bowling. NRg<sup>80</sup> features an improved, modified 2-piece ceramic PowerTeeb<sup>81</sup> Core combined with a Versathane Plus<sup>31</sup> coverstock that delivers superior performance on any lane condition. NRg<sup>80</sup> boasts an impressive 5 inch flare potential while producing a low radius of gyration - that means more revs with less band action - NRg<sup>80</sup> does all the work for you.





SENOR" - Actually sensing specific oil patterns and reacting accordingly, the bensor" is an unconventionally constructed, modified 3-piece ball without the pancake weight block found in other typical 3-piece balls. Sensor" bas a dynamically shaped, high-density weight block strategically engineered and positioned to enhance notl and backend performance. Sensor" revs harder without booking early.





CRITICAL MASS CODE RED" creates the same free spinning additional veolutions as the original Critical Mass" with an added twist-a maximum flave potential of 3-1/2 inches in a basic overthe-label drilling. The combination of the dynamically imbalanced outer core, the super dense cerumic Powerleeb" Core and energy storing Vorsathane" coverstock allows even the weakest of releases to achieve maximum book potential. Critical Mass Code Red" provides control in the front part of the lane with a powerful reactive book on the backends





CRITICAL MASS" - The energy storing Versuibane" coverstock of the Critical Mass" and powerful 2-piece core configuration surrounding the dense ceramic PowerFeeth" Core generates the lowest radius of gyration possible. Maximum energy potential with less band action result in a spinning roll and sharp book. Critical Mass" was the first bowling ball in the industry to utilize a ceramic core.





TRACK, INC., 4837 WEST AVENUE, SAN ANTONIO, TEXAS 78213 US TOLL FREE 1-800-837-1106 FOR A DISTRIBUTOR NEAR YOU.