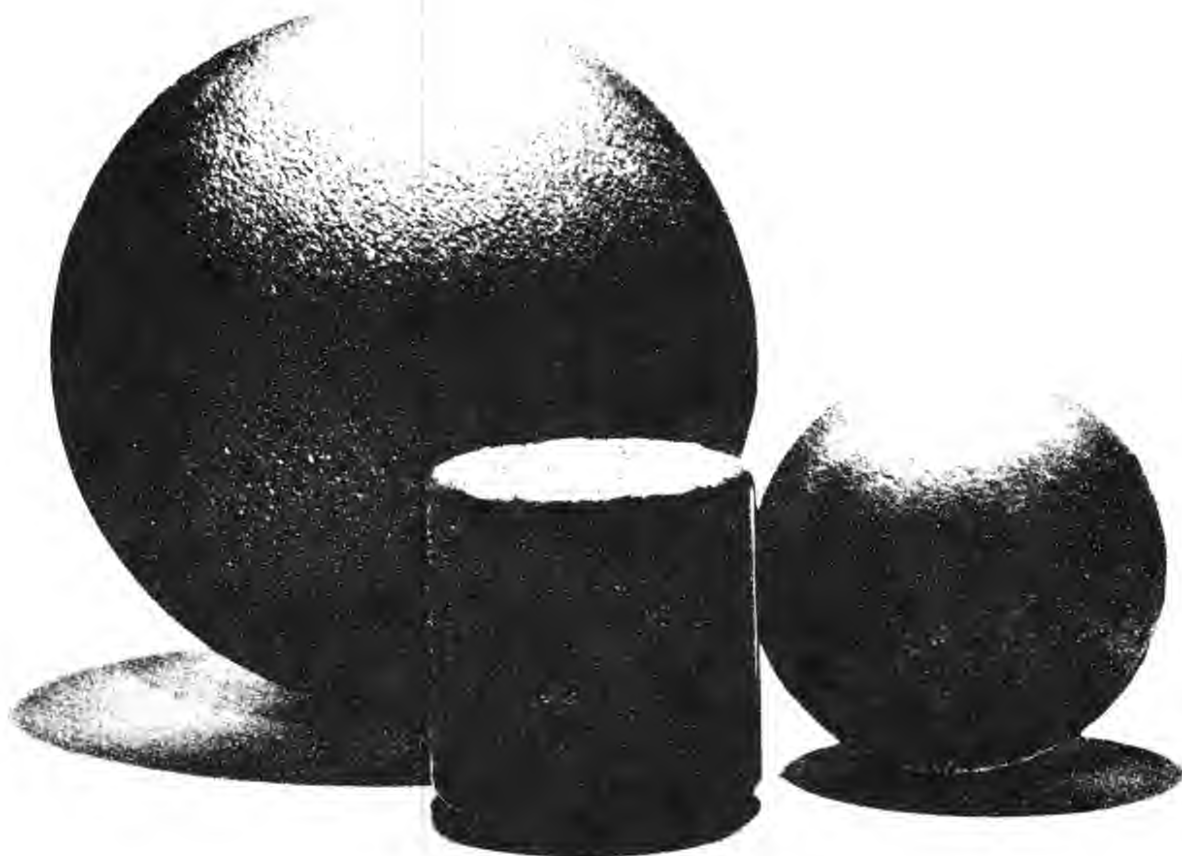




W.J. KEATING LIMITED

BALLS & CYLPEBS with high chromium content



The media are manufactured in special **MAXI-RESIST** alloys, the most current containing 12% chromium, the rest have a higher chromium content.

The hardness of these media is at present determined at Rockwell C 60 for balls of a diameter of 60 mm upwards and at Rockwell C 63 for smaller diameter balls and cylpebs, the stresses to which they are submitted varying according to their weight.

The hardness is even throughout the mass, and corresponds to about 650/700 Brinell

We are able to supply the following most often required compositions austenitic steel with 12/14% and 16/18% MN content.

CR 26%	Ni 9%
CR 25%	Ni 12%
CR 25%	Ni 20%
CR 15%	Ni 35%