



ThyssenKrupp Impact Crusher

ThyssenKrupp impact crushers have an operating range that includes both coarse and fine crushing. They crush medium-hard to hard material and are particularly applied in cases where a high size-reduction ratio and cubical, stress-free end product are required.

For the reduction of coal, potash, limestone, gypsum, slag, overburden, rubble and road surfacing materials. For the selective crushing of ore-bearing materials. In the chemical industry for pyrite, barite bauxite etc.

The impact faces are adjusted mechanically or (picture) on request hydraulically. The blow bars are hydraulically tensioned over their total length, that's way it is possible to employ blow bars made of high chromium steel.

