

AK-ZG722

Hardness: 51-56

Description: The best choice for press moulds with moderate cavity depth, simple shape, high temperature, severe wear and high output, including partial or whole overlaying of cavities, side bridge sections and slots. Also used for hot cutting moulds, edge cutting moulds.

AK-ZG726

Hardness: 53-58

Description: Suitable for press moulds with simple shapes and shallow cavities. Particularly suitable for overlays on small friction press moulds.

AK-ZG728

Hardness: 55-60

Description: Excellent high temperature red hardness. Suitable for press moulds with shallow and simple cavities subject to severe wear. Also commonly used in hot shear moulds, trimming, fast forging machines and other hot processing moulds.