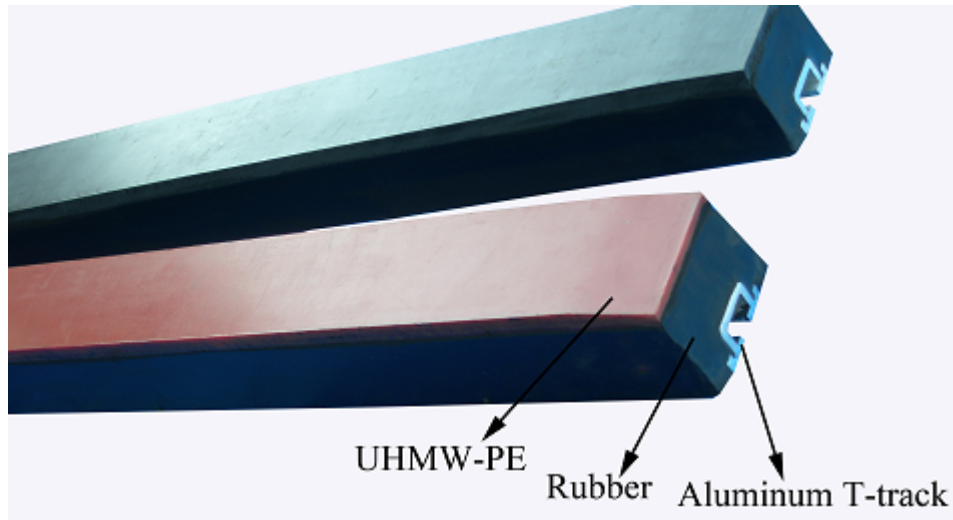


Technical Parameter of Impact Bar.



1. Material of surface: UHMW Cap

1.1. Tensile strength: $>25\text{MPa}$

1.2. Elongation: $> 350\%$

1.3. Spelling strength:

UHMW and rubber : $\geq 9.8\text{kN/m}$

Rubber and aluminum frame: $\geq 9.8\text{kN/m}$

2. Impact rubber of impact bar

2.1. Tensile strength: $> 15 \text{ MPa}$

2.2. Elongation: $> 400\%$

2.3. Hardness: $50 \pm 5 \text{ Shore A}$

3. T-track of impact bar: Aluminum T-track.