



WTR-005	
ABS +	
	39
	electroplated
MOQ	1000
	7-10
	&
	1.1pc PE 1 2.10 3. K = K 4.
	150000-300,000
	30-35
	T / T, PayPal,
	1. 2. 3. 4. 5.





2. OEM, ODM, OBM, etc.
3. checking
4. demand high-end
- 5.
- 6.
7. high-end



electroplated:
 Electroplating is a process of using an electric current to reduce dissolved metal cations so that they form a coherent metal coating on an electrode. It is used to deposit a layer of metal onto a substrate, which can be a different metal or a non-metallic material. The process involves immersing the substrate in a solution containing the metal ions to be deposited. The substrate acts as the cathode, and a more reactive metal (the anode) is also immersed in the solution. When an electric current is applied, the metal ions are reduced at the cathode and form a solid metal coating on the substrate.

