

精城特瓷

值得信赖的设备防腐专家

防腐



(铸造)

电话：0731-84661187

地址：湖南省长沙经济技术开发区东十二路18号

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Year	Country	Population (millions)	Urban population (millions)	Population density (per sq km)	Urban population density (per sq km)	Population density (per sq km)	Urban population density (per sq km)	Population density (per sq km)	Urban population density (per sq km)
1950	United States	150.0	100.0	150.0	100.0	150.0	100.0	150.0	100.0
1955	United States	160.0	110.0	160.0	110.0	160.0	110.0	160.0	110.0
1960	United States	170.0	120.0	170.0	120.0	170.0	120.0	170.0	120.0
1965	United States	180.0	130.0	180.0	130.0	180.0	130.0	180.0	130.0
1970	United States	190.0	140.0	190.0	140.0	190.0	140.0	190.0	140.0
1975	United States	200.0	150.0	200.0	150.0	200.0	150.0	200.0	150.0
1980	United States	210.0	160.0	210.0	160.0	210.0	160.0	210.0	160.0
1985	United States	220.0	170.0	220.0	170.0	220.0	170.0	220.0	170.0
1990	United States	230.0	180.0	230.0	180.0	230.0	180.0	230.0	180.0
1995	United States	240.0	190.0	240.0	190.0	240.0	190.0	240.0	190.0
2000	United States	250.0	200.0	250.0	200.0	250.0	200.0	250.0	200.0
2005	United States	260.0	210.0	260.0	210.0	260.0	210.0	260.0	210.0
2010	United States	270.0	220.0	270.0	220.0	270.0	220.0	270.0	220.0
2015	United States	280.0	230.0	280.0	230.0	280.0	230.0	280.0	230.0
2020	United States	290.0	240.0	290.0	240.0	290.0	240.0	290.0	240.0
2025	United States	300.0	250.0	300.0	250.0	300.0	250.0	300.0	250.0
2030	United States	310.0	260.0	310.0	260.0	310.0	260.0	310.0	260.0
2035	United States	320.0	270.0	320.0	270.0	320.0	270.0	320.0	270.0
2040	United States	330.0	280.0	330.0	280.0	330.0	280.0	330.0	280.0
2045	United States	340.0	290.0	340.0	290.0	340.0	290.0	340.0	290.0
2050	United States	350.0	300.0	350.0	300.0	350.0	300.0	350.0	300.0
2055	United States	360.0	310.0	360.0	310.0	360.0	310.0	360.0	310.0
2060	United States	370.0	320.0	370.0	320.0	370.0	320.0	370.0	320.0
2065	United States	380.0	330.0	380.0	330.0	380.0	330.0	380.0	330.0
2070	United States	390.0	340.0	390.0	340.0	390.0	340.0	390.0	340.0
2075	United States	400.0	350.0	400.0	350.0	400.0	350.0	400.0	350.0
2080	United States	410.0	360.0	410.0	360.0	410.0	360.0	410.0	360.0
2085	United States	420.0	370.0	420.0	370.0	420.0	370.0	420.0	370.0
2090	United States	430.0	380.0	430.0	380.0	430.0	380.0	430.0	380.0
2095	United States	440.0	390.0	440.0	390.0	440.0	390.0	440.0	390.0
2100	United States	450.0	400.0	450.0	400.0	450.0	400.0	450.0	400.0

				
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牌号	表示内容	应用行业
TM52	碳化钛含量 48% ， 高锰钢 52%	具有高耐磨性和较高韧性，适合制备冲击工具、破碎机配件，可采用镶铸方法结合；
TM60	碳化钛含量 40% ， 高锰钢 60%	耐磨性稍低于而韧性优于 TM52，可用于掘进机和竖井钻机的刀具；
GT35	碳化钛含量 35% ， 铬钼钢 65%	优良的耐磨性和钢性，同时可机加工，适用于模具制作；

TM52

金属陶瓷复合材料(NMC-KL/TIC)

高铬钢+陶瓷颗粒 (NMC-KL)

高铬钢+陶瓷颗粒 (NMC-KL) 是一种高性能的金属材料，具有优异的耐磨性和耐腐蚀性。该材料广泛应用于工业领域，如机械零件、刀具、模具等。

该材料的主要成分包括高铬钢和陶瓷颗粒。高铬钢具有优异的耐腐蚀性和耐磨性，而陶瓷颗粒则具有极高的硬度和耐磨性。两者的结合使得该材料在恶劣工况下仍能保持优异的性能。



AKZ (80%ZrO₂) (1000X)



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