



Marble

| Technical Specifications | Ice Tumbled | Ice Sandblasted | Tahoe Tumbled | Tahoe Sandblasted | Pearl Tumbled | Pearl Sandblasted |
|-------------------------------------|--------------------|------------------------|----------------------|--------------------------|----------------------|--------------------------|
| ASTM Classifications | Tumbled (Antiqued) | Sandblasted | Tumbled (Antiqued) | Tumbled (Antiqued) | Tumbled (Antiqued) | Sandblasted |
| Compressive Strength ASTM-C170 | 10.987 | 10.912 | 11,636 psi | 11,652 psi | 13.725 | 13.208 |
| Flexural Strength ASTM-C1028 | 3795 psi | 3720 psi | 3810 | 3785 | N/A | N/A |
| Co-Efficient of Friction ASTM-C1028 | 0,87 | 0,94 | 0,9 | 0,98 | 0,78 | 0,92 |
| Water Absorption ASTM-C97 | 1.922gr/cm3 | 1.922gr/cm3 | 1.729 gr/cm3 | 1.729 gr/cm3 | 1.897gr/cm3 | 1.897gr/cm3 |
| Freeze Thaw-ASTM-C666 | Pass | Pass | Pass | Pass | Pass | Pass |
| Density-ASTM-C97 | 3.351 gr/cm3 | 3.327 gr/cm3 | 3.481 gr/cm3 | 3.481 gr/cm3 | 3.498 gr/cm3 | 3.485 gr/cm3 |
| Reaction to Fire | nonreactive | nonreactive | nonreactive | nonreactive | nonreactive | nonreactive |