



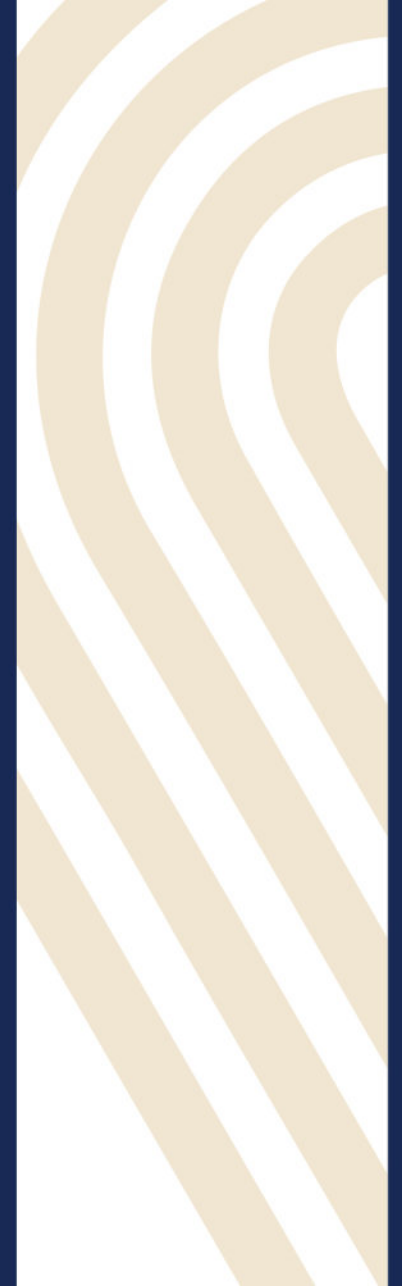
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www.parsestone.com

About Us

The Parse Stone brand draws inspiration from the city of Parseh (Takht-e Jamshid), which was constructed in 518 BC as the new capital of the Achaemenid Empire. The city was built from several palaces using huge and beautiful stones, which were sourced from the best stones of the land. Despite several decades of successful experience in extracting and processing building stone and employing professional experts, Parse Stone intends to repeat the story of the city of Parseh with high-quality stone mines, so that it will be remembered throughout the world.

In 2002, Mr. Karimi established the first stone factory to exploit special quarries and process high-quality stones. By establishing a group of professional suppliers and big and worthy quarries, Parse Stone has become one of the most powerful stone teams in Iran. Using the latest technology, the company has decided to present and export all sorts of quarry blocks and cut-to-size tiles, slabs, and customized items to international markets. Please visit our website and let us know your comments and inquiries.





MARBLE
M 107

Water Absorption	0.37
Special Weight	2.90
Porosity	0.59
Pushing Resistance	1120
Abrasion Resistance	3.10



**MARBLE
M 112**

Water Absorption	0.62
Special Weight	2.60
Porosity	0.82
Pushing Resistance	1265
Abrasion Resistance	3.00



MARBLE
M 123

Water Absorption	0.70
Special Weight	2.70
Porosity	1.10
Pushing Resistance	1285
Abrasion Resistance	3.30



**MARBLE
M 132**

Water Absorption	0.69
Special Weight	2.66
Porosity	0.55
Pushing Resistance	1270
Abrasion Resistance	3.3



MARBLE
M 151

Water Absorption	1.22
Special Weight	2.70
Porosity	0.46
Pushing Resistance	510
Abrasion Resistance	2.9



MARBLE
M 157

Water Absorption	0.42
Special Weight	2.69
Porosity	0.52
Pushing Resistance	1290
Abrasion Resistance	3.00



MARBLE
M 206

Water Absorption	0.35
Special Weight	2.75
Porosity	0.79
Pushing Resistance	1260
Abrasion Resistance	3.10



MARBLE
M 217

Water Absorption	0.37
Special Weight	2.70
Porosity	0.69
Pushing Resistance	1270
Abrasion Resistance	3.10



MARBLE
M 230

Water Absorption	0.56
Special Weight	2.64
Porosity	0.48
Pushing Resistance	1266
Abrasion Resistance	3.10



MARBLE
M 237

Water Absorption	0.63
Special Weight	2.66
Porosity	0.55
Pushing Resistance	1280
Abrasion Resistance	3.50



MARBLE
M 290

Water Absorption	0.42
Special Weight	2.77
Porosity	0.44
Pushing Resistance	1350
Abrasion Resistance	2.8



MARBLE
M 304

Water Absorption	0.70
Special Weight	2.64
Porosity	0.84
Pushing Resistance	890
Abrasion Resistance	2.90



MARBLE

M 432

Water Absorption	0.36
Special Weight	2.70
Porosity	0.52
Pushing Resistance	1360
Abrasion Resistance	4.50



**CRYSTAL
C110**

Water Absorption	0.22
Special Weight	2.79
Porosity	0.29
Pushing Resistance	1000
Abrasion Resistance	3



**CRYSTAL
C117**

Water Absorption	0.10
Special Weight	2.74
Porosity	0.20
Pushing Resistance	910
Abrasion Resistance	3



**CRYSTAL
C120**

Water Absorption	0.08
Special Weight	2.71
Porosity	0.44
Pushing Resistance	542
Abrasion Resistance	3



**CRYSTAL
C152**

Water Absorption	0.05
Special Weight	2.79
Porosity	0.98
Pushing Resistance	2950
Abrasion Resistance	3



**CRYSTAL
C123**

Water Absorption	0.14
Special Weight	2.79
Porosity	0.24
Pushing Resistance	945
Abrasion Resistance	3



**CRYSTAL
C140**

Water Absorption	0.10
Special Weight	2.74
Porosity	0.20
Pushing Resistance	910
Abrasion Resistance	3



**GRANITE
G118**

Water Absorption	0.08
Special Weight	2.70
Porosity	0.18
Pushing Resistance	2140
Abrasion Resistance	3.10



**GRANITE
G143**

Water Absorption	0.03
Special Weight	2.70
Porosity	0.22
Pushing Resistance	1390
Abrasion Resistance	5.80



**GRANITE
G107**

Water Absorption	0.04
Special Weight	2.71
Porosity	0.01
Pushing Resistance	1440
Abrasion Resistance	4



**GRANITE
G121**

Water Absorption	0.11
Special Weight	2.75
Porosity	0.19
Pushing Resistance	1710
Abrasion Resistance	3.20



**GRANITE
G135**

Water Absorption	0.05
Special Weight	3.15
Porosity	0.09
Pushing Resistance	2700
Abrasion Resistance	4



**GRANITE
G115**

Water Absorption	0.13
Special Weight	2.61
Porosity	0.42
Pushing Resistance	1230
Abrasion Resistance	3



**GRANITE
G110**

Water Absorption	0.24
Special Weight	2.69
Porosity	1.12
Pushing Resistance	1240
Abrasion Resistance	3



Water Absorption	0.05
Special Weight	2.75
Porosity	0.03
Pushing Resistance	1242
Abrasion Resistance	3.2



**GRANITE
G105**

Water Absorption	0.30
Special Weight	2.54
Porosity	0.31
Pushing Resistance	1228
Abrasion Resistance	3.50



**GRANITE
G102**

Water Absorption	0.29
Special Weight	2.74
Porosity	0.43
Pushing Resistance	1177
Abrasion Resistance	3



GRANITE
G132

Water Absorption	0.92
Special Weight	2.56
Porosity	1.44
Pushing Resistance	1480
Abrasion Resistance	2.5



**GRANITE
G130**

Water Absorption	0.06
Special Weight	3.10
Porosity	0.09
Pushing Resistance	2600
Abrasion Resistance	3.20



**GRANITE
G152**

Water Absorption	0.21
Special Weight	2.80
Porosity	0.04
Pushing Resistance	1862
Abrasion Resistance	5



TRAVERTINE
T 101

Water Absorption	0.37
Special Weight	2.52
Porosity	5.00
Pushing Resistance	680
Abrasion Resistance	3.60



TRAVERTINE
T 102

Water Absorption	0.37
Special Weight	2.52
Porosity	5.00
Pushing Resistance	680
Abrasion Resistance	3.60



TRAVERTINE
T 103

Water Absorption	0.37
Special Weight	2.52
Porosity	5.00
Pushing Resistance	680
Abrasion Resistance	3.60



TRAVERTINE

T 121

Water Absorption	0.22
Special Weight	2.50
Porosity	5.00
Pushing Resistance	600
Abrasion Resistance	3.70



TRAVERTINE
T 216

Water Absorption	0.31
Special Weight	2.24
Porosity	9.00
Pushing Resistance	480
Abrasion Resistance	2.90



TRAVERTINE
T 251

Water Absorption	0.52
Special Weight	2.67
Porosity	5.00
Pushing Resistance	400
Abrasion Resistance	3.00



TRAVERTINE
T 308

Water Absorption	2.30
Special Weight	2.40
Porosity	6.50
Pushing Resistance	557
Abrasion Resistance	3.80



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