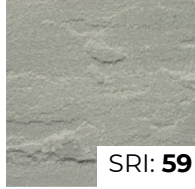


SOLAR REFLECTANCE INDEX | Rev:17/03/2020
TEST METHOD: SPECTROPHOTOMETER

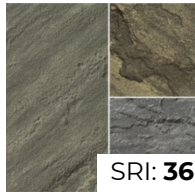
SANDSTONE



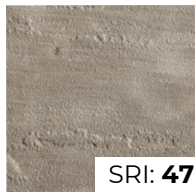
SRI: **59**
STONEarch
DOVE



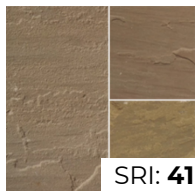
SRI: **53**
STONEarch
SLATE GRAY



SRI: **36**
STONEarch
SAGA



SRI: **47**
STONEarch
FLINT

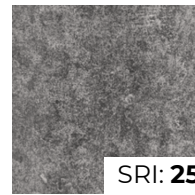


SRI: **41**
STONEarch
BROWN

LIMESTONE



SRI: **62**
STONEarch
INDUS GRAY



SRI: **25**
STONEarch
SILVER VALLEY

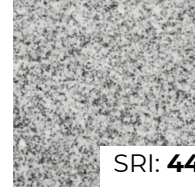


SRI: **17**
STONEarch
SILVER ANTIQUE



SRI: **02**
STONEarch
BLACK

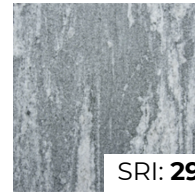
GRANITE



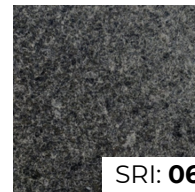
SRI: **44**
STONEarch
WHITE STAR



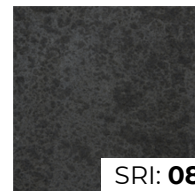
SRI: **26**
STONEarch
GRAY



SRI: **29**
STONEarch
ALICANTE BLACK

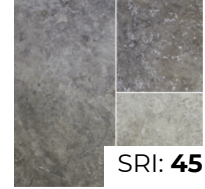


SRI: **06**
STONEarch
ONYX BLACK

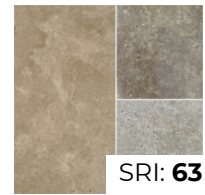


SRI: **08**
STONEarch
CARBON BASALT

TRAVERTINE



SRI: **45**
STONEarch
GRAY MIX



SRI: **63**
STONEarch
IVORY MIX

ACCENTS



SRI: **77**
STONEarch
WHITE PEBBLES



SRI: **01**
STONEarch
BLACK PEBBLES

DISCLAIMER

The Solar Reflectance Index (SRI) value provided is based on a tested sample and will vary within a margin of +/-5 due to natural color variations between batches or within shades of the same batch of stone. The SRI Value provided is from a new sample and the aged SRI Value for each stone will vary.

Under our responsibility we declare that the declared value is reliable and measured according to the highest standards available at present with calibrated instruments suitable for the application complying the standard ASTM E 1980-01. Please contact stone@stonearch.ca for any additional information required on the stone and its source. Computer generated images and printed reproductions may not accurately match natural stone colors.