

ARTEFINO™



GLAZED PORCELAIN

REVEAL ARTISANAL MOSAIC ALLURE

YOUR MASTERPIECE AWAITS.

[illegible]



ARTEFINO™

COLLEZIONE TENDINE 2014/15

ARTEFINO™ VINTAGE

145x210 cm (57x83")



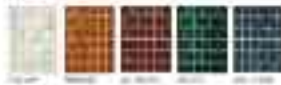
110x160 cm (43x63")



80x110 cm (31x43")



50x70 cm (20x28")



100% cotone - 100% cotone - 100% cotone - 100% cotone - 100% cotone - 100% cotone - 100% cotone

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ARTEFIO™ JEWEL

100% POLYURETHANE ACCUMULATOR



100% POLYURETHANE



100% POLYURETHANE



100% POLYURETHANE

100% POLYURETHANE ACCUMULATOR



100% POLYURETHANE



100% POLYURETHANE



100% POLYURETHANE

ARTIFIO™ ELEMENT

100% POLYURETHANE



100% POLYURETHANE



100% POLYURETHANE



100% POLYURETHANE



100% POLYURETHANE



100% POLYURETHANE



100% POLYURETHANE

VIBRANT ARTISTIC EXPRESSION



SOPHISTICATED CHARM



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TRANSMITTED IN ANY FORM OR BY ANY MEANS.

	Mean	SD
Time to first seizure (min)	7.0	9.8
Time to second seizure (min)	16.0	14.0
Time to third seizure (min)	24.0	18.0

	1996	1997
Non-unionized	125	125
Unionized	125	125
Non-unionized	125	125
Unionized	125	125

[illegible]








Abstract—The purpose of this study was to determine the effect of a 12-week training program on the heart rate (HR) and heart rate reserve (HRR) of sedentary middle-aged men. The subjects were divided into two groups: a control group and a training group. The training group performed a 12-week training program consisting of three sessions per week. The control group did not participate in any training program. The HR and HRR were measured at rest and during maximal exercise at the beginning and end of the 12-week period. The results showed that the training group had a significant decrease in HR at rest and during maximal exercise, and a significant increase in HRR at rest and during maximal exercise, compared to the control group. These findings suggest that a 12-week training program can improve cardiovascular fitness in sedentary middle-aged men.

VERSATILE PALETTES



VERSATILE PALETTES: A NEW WAY TO DESIGN YOUR SPACE
VERSATILE PALETTES: A NEW WAY TO DESIGN YOUR SPACE

ARTEFIND® CEMENT

CEMENT 42,5 N

Item	Unit	Qty
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1	100 kg	1
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100 kg

Technical Data

Property	Value
Compressive strength	42,5 N
Tensile strength	2,5 N
Modulus of elasticity	21,000 N/mm ²
Shrinkage	0,15 %

Technical data are based on the following conditions:

1. Standard test method EN 12601

2. Test temperature 20 ± 2 °C

3. Test humidity 65 ± 5 %

4. Test duration 28 days

5. Test specimen size 100 mm x 100 mm x 100 mm

6. Test specimen shape 100 mm x 100 mm x 100 mm

7. Test specimen surface 100 mm x 100 mm

8. Test specimen volume 1,000,000 mm³

9. Test specimen weight 2,500,000 g

10. Test specimen density 2,500 g/cm³

11. Test specimen porosity 10 %

12. Test specimen permeability 10 mm/s

13. Test specimen absorption 10 g/cm²

14. Test specimen water vapor transmission 10 g/m²/s

15. Test specimen thermal conductivity 1,0 W/mK

16. Test specimen thermal expansion 10 mm/mK

17. Test specimen thermal shrinkage 10 mm/mK

18. Test specimen thermal stability 10 mm/mK

19. Test specimen thermal resistance 10 mm/mK

20. Test specimen thermal insulation 10 mm/mK

21. Test specimen thermal protection 10 mm/mK

22. Test specimen thermal barrier 10 mm/mK

23. Test specimen thermal shield 10 mm/mK

24. Test specimen thermal screen 10 mm/mK

25. Test specimen thermal reflector 10 mm/mK

26. Test specimen thermal absorber 10 mm/mK

27. Test specimen thermal emitter 10 mm/mK

28. Test specimen thermal conductor 10 mm/mK

29. Test specimen thermal insulator 10 mm/mK

30. Test specimen thermal separator 10 mm/mK

31. Test specimen thermal barrier 10 mm/mK

32. Test specimen thermal shield 10 mm/mK

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