













GREST 31x31 ZAHARA POL ADZ

CARACTERÍSTICAS TÉCNICAS

TEST DATA -
CARACTÉRISTIQUES TECHNIQUES -

| | | | |
|---|--|---|--|
|  | <p>UNE EN ISO 10545 (13)</p> <p>RESISTENCIA A LOS AGENTES QUÍMICOS resistente RESISTANCE TO CHEMICAL AGENTS resistant RESISTANCE AUX PRODUITS CHIMIQUES résistant</p> |  | <p>UNE EN ISO 10545 (9)</p> <p>RESISTENCIA A LOS CAMBIOS DE TEMPERATURA resistente RESISTANCE TO THERMAL SHOCKS resistant RESISTANCE AUX CHOCS THERMIQUES résistant</p> |
|  | <p>UNE EN ISO 10545 (3)</p> <p>ABSORCIÓN DE AGUA nula WATER ABSORPTION none ABSORPTION D'EAU nulle</p> |  | <p>DIN 51094</p> <p>RESISTENCIA DE LOS COLORES A LA LUZ resistente COLOURS RESISTANCE TO FADING resistant RESISTANCE DES COULEURS A LA LUMIERE résistant</p> |
|  | <p>UNE EN ISO 10545 (12)</p> <p>RESISTENCIA AL HIELO resistente FROST RESISTANT resistant RESISTANCE AU GEL résistant</p> |  | <p>UNE-EN-ISO-10545-14</p> <p>RESISTENCIA A LAS MANCHAS Clase 5 RESISTANCE TO STAINING Class 5 RESISTANCE AUX TACHES Classe 5</p> |
|  | <p>DIN 51097</p> <p>RESISTENCIA AL DESLIZAMIENTO SIN CALZADO Clase C SLIP RESISTANCE IN BARE SHOES Class C RESISTANCE AU GLISSEMENT PIEDS NUS Classe C</p> |  | <p>UNE-ENV 12633:2003 (CTE)</p> <p>COEFICIENTE DE ANTIDESLIZAMIENTO Clase 3 ANTI SKID COEFFICIENT Class 3 GLISSEMENT COEFFICIENT Classe 3</p> |
|  | <p>DIN 51130:2004</p> <p>RESISTENCIA AL DESLIZAMIENTO CON CALZADO R11 SLIP RESISTANCE WEARING SHOES R11 RESISTANCE AU GLISSEMENT PIEDS CHAUSSE0 R11</p> |  | <p>TYPE OF SUPPORT</p> <p>MALLA MESH FILET</p> |

TEST ASTM

| TEST PERFORMED AND REQUIREMENTS | CONCLUSIONS |
|---------------------------------|-------------|
| Range of Thickness (ASTM C499) | passes |
| Facial Dimensions (ASTM C499) | passes |
| Wedging (ASTM C502) | passes |
| Water Absorption (ASTM C373) | passes |
| Thermal Shocks (ASTM C484) | passes |
| Bond Strenght (ASTM C482) | passes |
| Crazing (ASTM C424) | passes |

TEST DCOF

| DYNAMIC COEFFICIENT OF FRICTION | |
|---------------------------------|-----------------|
| Ansi A 137.1 Standard | ≥0,42 (0,62) |