

# **TIBUR BROWN RECT 60X120**

REFERENCE	SIZE (cm)	THICKNESS (mm)
A041224	60x120	8,70



### DIMENSIONS AND SURFACE PROPERTIES

GROUP

PC BIA GL

**PHYSICAL PROPERTIES** 

It stands the test

**CHEMICAL PROPERTIES** 

### ANTI-SLIP CHARACTERISTICS

Slip resistance (R)

Frost resistance

EN 16165-B

EN ISO 10545-12







# **ANTI-SLIP TIBUR BROWN RECT**

# 60X120

REFERENCE A041232

Frost resistance

SIZE (cm) 60x120

0,00

THICKNESS (mm) GROUP PC BIA GL



### DIMENSIONS AND SURFACE PROPERTIES

### **PHYSICAL PROPERTIES**

EN ISO 10545-12

It stands the test

CHEMICAL PROPERTIES			
ANTI-SLIP CHARACTERISTICS			
Slip resistance (Rd)	UNE-EN 16165-C	Class 3	
Slip resistance (R)	EN 16165-B	R11	







# **TIBUR BROWN RECT 60X60**

REFERENCE	SIZE (cm)	THICKNESS (mm)	GROUP
A041236	60X60	8,60	PC BIA GL



### DIMENSIONS AND SURFACE PROPERTIES

**PHYSICAL PROPERTIES** 

It stands the test

**CHEMICAL PROPERTIES** 

#### ANTI-SLIP CHARACTERISTICS

Slip resistance (R)

Frost resistance

EN 16165-B

EN ISO 10545-12







# **TIBUR BROWN RECT 30X60**

REFERENCE	SIZE (cm)	THICKNESS (mm)	GROUP
A041240	30X60	8,00	PC BIA GL



### DIMENSIONS AND SURFACE PROPERTIES

**PHYSICAL PROPERTIES** 

It stands the test

**CHEMICAL PROPERTIES** 

#### ANTI-SLIP CHARACTERISTICS

Slip resistance (R)

Frost resistance

EN 16165-B

EN ISO 10545-12







# **TIBUR GREY RECT 60X120**

REFERENCE	SIZE (cm)	THICKNESS (mm)	GROUP
A041222	60x120	8,70	PC BIA GL



### DIMENSIONS AND SURFACE PROPERTIES

**PHYSICAL PROPERTIES** 

It stands the test

**CHEMICAL PROPERTIES** 

#### **ANTI-SLIP CHARACTERISTICS**

Slip resistance (R)

Frost resistance

EN 16165-B

EN ISO 10545-12







# **ANTI-SLIP TIBUR GREY RECT**

# 60X120

REFERENCE **A041230**  SIZE (cm) 60x120 THICKNESS (mm) 0,00

GROUP PC BIA GL



### DIMENSIONS AND SURFACE PROPERTIES

### **PHYSICAL PROPERTIES**

Frost resistance

EN ISO 10545-12

It stands the test

CHEMICAL PROPERTIES	
ANTI-SLIP CHARACTERISTICS	

Slip resistance (Rd)

Slip resistance (R)

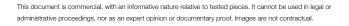
UNE-EN 16165-C

EN 16165-B

Class 3









# **TIBUR GREY RECT 60X60**

REFERENCE	SIZE (cm)	THICKNESS (mm)	GROUP
A041234	60X60	8,60	PC BIA GL



### DIMENSIONS AND SURFACE PROPERTIES

**PHYSICAL PROPERTIES** 

It stands the test

**CHEMICAL PROPERTIES** 

### ANTI-SLIP CHARACTERISTICS

Slip resistance (R)

Frost resistance

EN 16165-B

EN ISO 10545-12







# **TIBUR GREY RECT 30X60**

REFERENCE	SIZE (cm)	THICKNESS (mm)	GROUP
A041238	30X60	8,00	PC BIA GL



### DIMENSIONS AND SURFACE PROPERTIES

**PHYSICAL PROPERTIES** 

It stands the test

**CHEMICAL PROPERTIES** 

#### ANTI-SLIP CHARACTERISTICS

Slip resistance (R)

Frost resistance

EN 16165-B

EN ISO 10545-12

R10



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# **TIBUR WHITE RECT 60X120**

REFERENCE	SIZE (cm)	THICKNESS (mm)	GROUP
A041221	60x120	8,70	PC BIA GL



### DIMENSIONS AND SURFACE PROPERTIES

**PHYSICAL PROPERTIES** 

It stands the test

**CHEMICAL PROPERTIES** 

#### ANTI-SLIP CHARACTERISTICS

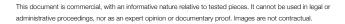
Slip resistance (R)

Frost resistance

EN 16165-B

EN ISO 10545-12







# **ANTI-SLIP TIBUR WHITE RECT**

# 60X120

REFERENCE	
A041229	

SIZE (cm) 60x120 THICKNESS (mm) 0,00

GROUP PC BIA GL

### DIMENSIONS AND SURFACE PROPERTIES

PHYSICAL PROPERTIES			
Frost resistance	EN ISO 10545-12	It stands the test	
	CHEMICAL PROPERTIES		
Stains resistance	EN ISO 10545-14	0.00	
ANTI-SLIP CHARACTERISTICS			
Slip resistance (Rd)	UNE-EN 16165-C	Class 3	
Slip resistance (R)	EN 16165-B	R11	





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# **TIBUR WHITE RECT 60X60**

REFERENCE	SIZE (cm)	THICKNESS (mm)	GROUP
A041233	60X60	8,60	PC BIA GL

### DIMENSIONS AND SURFACE PROPERTIES

**PHYSICAL PROPERTIES** 

EN ISO 10545-12

It stands the test

**CHEMICAL PROPERTIES** 

#### ANTI-SLIP CHARACTERISTICS

Slip resistance (R)

Frost resistance

EN 16165-B









# **TIBUR WHITE RECT 30X60**

REFERENCE	SIZE (cm)	THICKNESS (mm)	GROUP
A041237	30X60	8,00	PC BIA GL



### DIMENSIONS AND SURFACE PROPERTIES

**PHYSICAL PROPERTIES** 

It stands the test

**CHEMICAL PROPERTIES** 

### ANTI-SLIP CHARACTERISTICS

Slip resistance (R)

Frost resistance

EN 16165-B

EN ISO 10545-12



