

**Profile** Material **Finish** Max. Width Max Length

**Open Area** Weight **Stock Status** Type

Wire Dia Aperture **Transit 091** 

S/S T316, T304 Mill

3000mm

As per Application

76% 2.64 kg/m<sup>2</sup>

Custom Made Flexible

0.9mm

5.5 x 5.6 x 0.9mm

Form Roll



\* Typical Architectural Installation

# **Applications:**

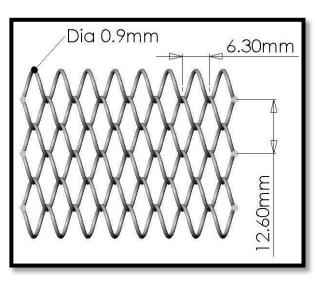
Building Facades, Curtains, Ceilings

### **Attachment Methods:**

Locker Group Fixing systems; including Angle, Cap, Flat Bar or Tensioned. See website for more details.

#### **Extra Notes:**







**Profile Transit 210** 

Material S/S T316, T304, Galv, Brass

**Finish** Mill

Max. Width 5000 mm As per Application

**Max Length** 

**Open Area** 56% 4.56 kg/m<sup>2</sup> (S/S)

Weight

**Stock Status** Custom Made Flexible Type

> Wire Dia 1.25mm 7.25 x 7.25mm **Aperture**

Form Roll



\* Typical Architectural Installation

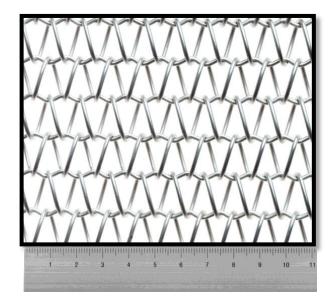
# **Applications:**

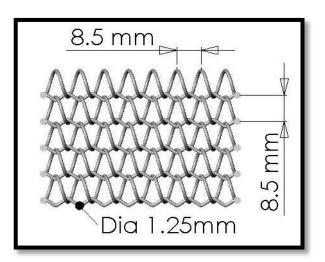
Building Facades, Curtains, Ceilings

### **Attachment Methods:**

Locker Group Fixing systems; including Angle, Cap, Flat Bar or Tensioned. See website for more details.

#### **Extra Notes:**







Profile
Material
Finish
Max. Width
Max Length
Open Area
Weight
Stock Status
Type
Wire Dia
Aperture

**Transit F281** S/S, T316, T304 Mill

3000mm

As per Application

19%

8.6 kg/m<sup>2</sup> (S/S) Custom Made

Flexible

2.8/1.0 Ribbon 5.7 x 13.3

Roll



\* Typical Architectural Installation

# **Applications:**

**Building Facades, Roller Curtains** 

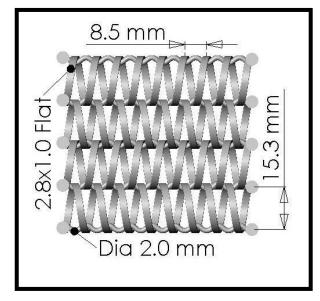
### **Attachment Methods:**

Form

Locker Group Fixing systems; including Angle, Cap, Flat Bar or Tensioned. See website for more details.

#### **Extra Notes:**







**Profile** Material **Finish** Max. Width **Max Length** 

3000mm As per Application **Open Area** 19% Weight 10.2 kg/m<sup>2</sup> **Stock Status** Custom Made Type Flexible Wire Dia 1.6/0.7 Ribbon 3.5 x 6.5mm **Aperture** Form Roll

**Transit F160** 

S/S T316, T304

Mill



\* Typical Architectural Installation

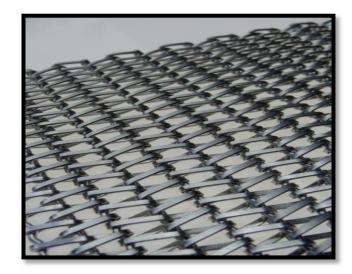
# **Applications:**

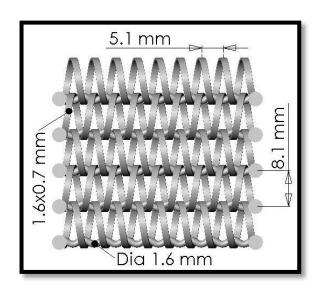
Facades, Curtains, Sunshades

# **Attachment Methods:**

Locker Group Fixing systems; including Angle, Cap, Flat Bar or Tensioned. See website for more details.

#### **Extra Notes:**







Profile Material Finish Max. Width **Transit 610** S/S T316, T304, Galv Mill

3000mm

Max Length As per Application

Open Area <5% Weight 22.7

22.7 kg/m<sup>2</sup> (S/S) Custom Made

Type Wire Dia Aperture Form

**Stock Status** 

Flexible 1.6mm N/A Roll



\* Typical Architectural Installation

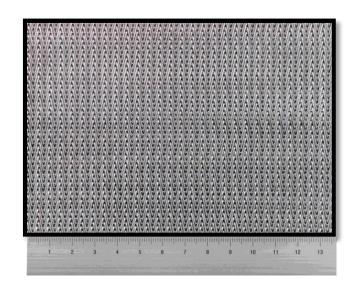
# **Applications:**

Building Facades, Curtains, Ceilings

# **Attachment Methods:**

Locker Group Fixing systems; including Angle, Cap, Flat Bar or Tensioned. See website for more details.

#### **Extra Notes:**





Profile
Material
Finish
Max. Width
Max Length
Open Area
Weight
Stock Status
Type
Wire Dia

**Transit F360** S/S T316

Mill

5000mm

As per Application

61%

10.8 kg/m<sup>2</sup>

Custom Made

Flexible 6.0/1.0 Ribbon

Aperture 19.4 x 65mm

Form Roll



\* Typical Architectural Installation

# **Applications:**

**Building Facades, Features** 

### **Attachment Methods:**

Locker Group Fixing systems; including Angle, Cap, Flat Bar or Tensioned. See website for more details.

#### **Extra Notes:**

