

**USI GENERALI DI  
LABORATORIO**
**GENERAL PURPOSE  
LABWARE**
**USAGES GÉNÉRAUX DE  
LABORATOIRE**

**TUBI K30**
**PVC**

Tubi flessibili e trasparenti. Prodotti in materiale atossico, ideali come componenti per dispositivi medici, prodotti industriali, prodotti ospedalieri. Esenti da DEHP. Temperatura: -15°C/+60°C. Conformi PhEur 3.1.1.1 / USP XXXII 2009. **SH. 65+/- 5**

**HOSES K30**
**PVC**

Flexible and transparent hoses manufactured in atoxic material. Suitable as components for medical devices, industrial and hospital products. DEHP free. Temperature: -15°C/+60°C. Conform to PhEur 3.1.1.1 / USP XXXII 2009. **SH. 65+/- 5**

**TUYAUX K30**
**PVC**

Tuyaux flexibles et transparents. Matière atoxique, adaptés pour utilisation comme composants pour dispositifs médicaux, produits industriels et hospitaliers. Exemptes de DEHP. Température: -15°C/+60°C. Conformes à PhEur 3.1.1.1/USP XXXII 2009. **SH. 65+/- 5**

| Art. | Dim. mm | PKG. m |
|------|---------|--------|
| 3890 | 3x5     | 20     |
| 3891 | 4x6     | 20     |
| 3892 | 5x8     | 20     |
| 3893 | 6x9     | 20     |
| 3894 | 8x12    | 20     |
| 3895 | 10x14   | 20     |
| 3896 | 12x17   | 20     |


**TUBI K70**
**SILICONE**

Flessibili, trasparenti, ideali come componenti per dispositivi medici. Conformi FDA 21CFR§177,2600, PhEur 3.1.9, ISO 10993-5. Temperatura: -60°C/+200°C. **SH A 60 +/- 5.**

**HOSES K70**
**SYLICON**

Flexible and transparent, suitable as components for medical devices. Conform to FDA 21CFR§177,2600, PhEur 3.1.9, ISO 10993-5. Temperature: -60°C/+200°C. **SH A 60 +/- 5.**

**TUYAUX K70**
**SILICONE**

Flexibles, transparents, adaptés pour utilisation comme composants pour dispositifs médicaux. Conformés à FDA 21CFR§177,2600, PhEur 3.1.9, ISO 10993-5. Température: -60°C/+200°C. **SH A 60 +/- 5.**

| Art. | Dim. mm | PKG. m | Art. | Dim. mm | PKG. m |
|------|---------|--------|------|---------|--------|
| 3920 | 1x3     | 10     | 3926 | 7x11    | 10     |
| 3921 | 2x4     | 10     | 3927 | 8x12    | 10     |
| 3922 | 3x5     | 10     | 3928 | 9x13    | 10     |
| 3923 | 4x6     | 10     | 3929 | 10x14   | 10     |
| 3924 | 5x8     | 10     | 3930 | 13x17   | 10     |
| 3925 | 6x9     | 10     | 3931 | 14x19   | 10     |


**TUBI**
**PTFE**

Elevata resistenza ad acidi, basi e solventi. Temperatura fino a +260°C. Autoclavabili. **SH D 55/65.**

**HOSES**
**PTFE**

Excellent resistance to acids, bases and solvents. Temperature up to +260°C. Autoclavable. **SH D 55/65.**

**TUYAUX**
**PTFE**

Résistance optimale à acides, bases et solvants. Température jusqu'à +260°C. Autoclavables. **SH D 55/65.**

| Art. | Dim. mm | PKG. m |
|------|---------|--------|
| 3900 | 2x4     | 5      |
| 3901 | 3x5     | 5      |
| 3902 | 4x6     | 5      |
| 3903 | 6x8     | 5      |
| 3904 | 7x9     | 5      |
| 3905 | 8x10    | 5      |
| 3906 | 9x11    | 5      |
| 3907 | 10x12   | 5      |
| 3908 | 12x14   | 5      |


**TUBI ORANGE K32**
**GOMMA PARA**

Utilizzati per il passaggio di gas o liquidi non corrosivi, acidi, di media concentrazione, temperatura +70°C/-35°C. **SH A 60 +/- 5.**

**ORANGE K32 HOSES**
**NATURAL RUBBER**

Useful for gases, non-corrosive liquids and medium concentration acids. Temperature: +70°C/-35°C. **SH A 60 +/- 5.**

**TUYAUX ORANGE K32**
**CAOUTCHOUC NATUREL**

Utilisés pour le passage des gaz ou liquides non corrosifs, acides à concentration moyenne, Température: +70°C/-35°C. **SH A 60 +/- 5.**

| Art. | Dim. mm | PKG. m |
|------|---------|--------|
| 3860 | 3x5     | 10     |
| 3861 | 4x7     | 10     |
| 3862 | 5x8     | 10     |
| 3863 | 6x9     | 10     |
| 3864 | 6x12    | 10     |
| 3865 | 8x12    | 10     |
| 3866 | 9x13    | 10     |
| 3867 | 10x14   | 10     |
| 3868 | 12x17   | 10     |