



INEGVA
PRODUCTION COMPANY

FIX

INSTALL

VISION





INEGVA

PRODUCTION COMPANY

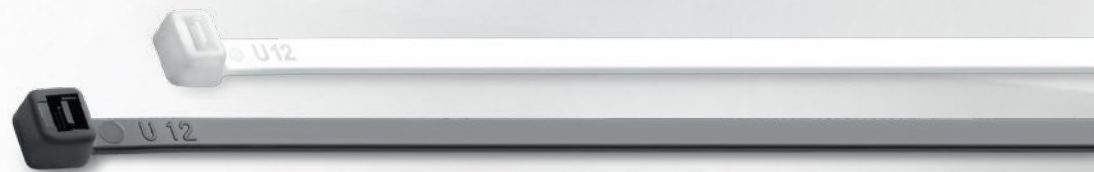
- Large modern production of plastic fittings for electrical installations and protective glasses from high quality materials of leading world manufactures.
- The products correspond on international quality standards
- Team of professionals, modern equipment, advanced world technologies.
- International company, export its products on world markets.
- Own production by TM INEGVA and by private labels of clients.
- International logistics solutions providing high-quality services for distributors and customers.
- Reliable partner committed for long-term and mutually beneficial cooperation.

FIX

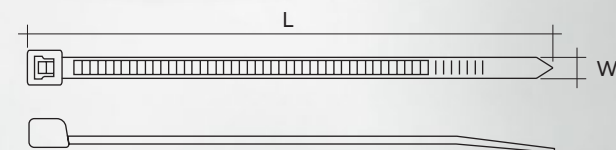
INSTALL

VISION

STANDARD CABLE TIE



| ARTICLE | NAME OF PRODUCT | L, MM | W, MM | MAX. Ø, MM | ULTIMATE TENSILE STRENGTH, KG | QUANTITY PER PACKAGE, PCS. | PACKAGES PER CARTON BOX, PCS. | QUANTITY IN 1 CARTON BOX, PCS. | CARTON BOX WEIGHT, KG | CARTON BOX TYPE |
|---------|-----------------|-------|-------|------------|-------------------------------|----------------------------|-------------------------------|--------------------------------|-----------------------|-----------------|
| CT3X100 | 2,5x100 | 100 | 2,5 | 22 | 8 | 100 | 300 | 30000 | 9,3 | A |
| CT3X150 | 2,5x150 | 150 | 2,5 | 35 | 8 | 100 | 230 | 23000 | 10,7 | A |
| CT3X200 | 2,5x200 | 200 | 2,5 | 50 | 8 | 100 | 200 | 20000 | 12,2 | A |
| CT3X250 | 2,5x250 | 250 | 2,5 | 65 | 8 | 100 | 160 | 16000 | 12,4 | A |
| CT4X150 | 3,6x150 | 150 | 3,6 | 35 | 18 | 100 | 140 | 14000 | 11,0 | A |
| CT4X200 | 3,6x200 | 200 | 3,6 | 50 | 18 | 100 | 120 | 12000 | 12,1 | A |
| CT4X250 | 3,6x250 | 250 | 3,6 | 65 | 18 | 100 | 90 | 9000 | 11,2 | A |
| CT4X300 | 3,6x300 | 300 | 3,6 | 80 | 18 | 100 | 80 | 8000 | 12,1 | A |
| CT4X370 | 3,6x370 | 370 | 3,6 | 100 | 18 | 100 | 65 | 6500 | 12,5 | A |
| CT5X200 | 4,6x200 | 200 | 4,6 | 50 | 22 | 100 | 90 | 9000 | 13,6 | A |
| CT5X250 | 4,6x250 | 250 | 4,6 | 65 | 22 | 100 | 70 | 7000 | 11,2 | A |
| CT5X300 | 4,6x300 | 300 | 4,6 | 80 | 22 | 100 | 60 | 6000 | 12,1 | A |
| CT5X350 | 4,6x350 | 350 | 4,6 | 90 | 22 | 100 | 55 | 5500 | 12,4 | A |
| CT5X400 | 4,6x400 | 400 | 4,6 | 105 | 22 | 100 | 50 | 5000 | 13,6 | B |
| CT5X450 | 4,6x450 | 450 | 4,6 | 120 | 22 | 100 | 50 | 5000 | 15 | B |
| CT5X500 | 4,6x500 | 500 | 4,6 | 150 | 22 | 100 | 50 | 5000 | 16,8 | B |
| CT8X300 | 7,6x300 | 300 | 7,6 | 80 | 55 | 100 | 35 | 3500 | 13,5 | A |
| CT8X400 | 7,6x400 | 400 | 7,6 | 105 | 55 | 100 | 30 | 3000 | 15,7 | B |
| CT8X500 | 7,6x500 | 500 | 7,6 | 150 | 55 | 100 | 25 | 2500 | 16,3 | B |


MATERIAL:

 natural polyamide 6.6
 (+ 1% carbon black for black version)

FIRE-RESISTANCE MATERIAL:
UL 94-V2
 Halogen - free

RESISTANCE:

 aromatic solvents, oils,
 greases and their derivatives

RESISTANT:

ultraviolet exposure

LIMITED RESISTANCE:

acids

NON-RESISTANT:

phenols and chlorinated solvents

WORKING TEMPERATURE:

-40°C ÷ 85°C

INSTALLATION TEMPERATURE:

-10°C ÷ 60°C

MOISTURE ABSORPTION:

2,7% (23°C - 50% R.H.)

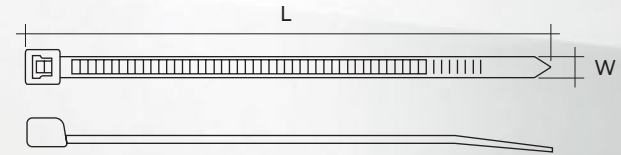
COLOR PALLETE

 Standard colors: natural, black. The colors indicated in the pallette are available for production.
 The minimum quantity for production in non-standard pallette can be negotiated individually.

The products correspond with the EN 62275:2015, EN50581:2012 standards and the requirements of : Voltage Directive 2014/35/EU, RoHS Directive 2011/65/EU.



SOFT CABLE TIE



| ARTICLE | NAME OF PRODUCT | L, MM | W, MM | MAX. Ø, MM | ULTIMATE TENSILE STRENGTH, KG | QUANTITY PER PACKAGE, PCS. | PACKAGES PER CARTON BOX, PCS. | QUANTITY IN 1 CARTON BOX, PCS. | CARTON BOX WEIGHT, KG | CARTON BOX TYPE |
|-----------|-----------------|-------|-------|------------|-------------------------------|----------------------------|-------------------------------|--------------------------------|-----------------------|-----------------|
| CT3.3X200 | 3,3x200 | 200 | 3,3 | 50 | 17 | 100 | 140 | 14 000 | 11,3 | A |
| CT3.3X250 | 3,3x250 | 250 | 3,3 | 65 | 17 | 100 | 100 | 10 000 | 10,7 | A |
| CT3.3X300 | 3,3x300 | 300 | 3,3 | 80 | 17 | 100 | 90 | 9 000 | 11,3 | A |
| CT4.3X200 | 4,3x200 | 200 | 4,3 | 50 | 21 | 100 | 100 | 10 000 | 10,7 | A |
| CT4.3X300 | 4,3x300 | 300 | 4,3 | 80 | 21 | 100 | 60 | 6 000 | 10,1 | A |
| CT4.3X400 | 4,3x400 | 400 | 4,3 | 105 | 21 | 100 | 55 | 5 500 | 12,4 | B |

MATERIAL:

natural polyamide 6.6
(+ 1% carbon black for black version)

FIRE-RESISTANCE MATERIAL:

UL 94-V2
Halogen - free

RESISTANCE:

aromatic solvents, oils, greases and their derivatives

RESISTANT:

ultraviolet exposure

LIMITED RESISTANCE:

acids

NON-RESISTANT:

phenols and chlorinated solvents

WORKING TEMPERATURE:

-40°C ÷ 85°C

INSTALLATION TEMPERATURE:

-10°C ÷ 60°C

MOISTURE ABSORPTION:

2,7% (23°C - 50% R.H.)

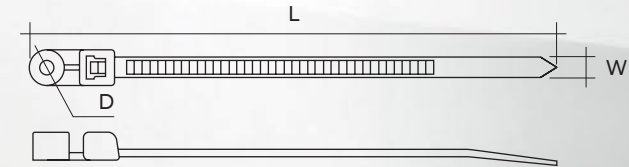
COLOR PALLETE



Standard colors: natural, black. The colors indicated in the pallette are available for production. The minimum quantity for production in non-standard pallette can be negotiated individually. The products correspond with the EN 62275:2015, EN50581:2012 standards and the requirements of : Voltage Directive 2014/35/EU, RoHS Directive 2011/65/EU.



SCREW MOUNT CABLE TIE



| | |
|----------------------------------|--|
| MATERIAL: | natural polyamide 6.6 (+ 1% carbon black for black version) |
| FIRE-RESISTANCE MATERIAL: | UL 94-V2 Halogen - free |
| RESISTANCE: | aromatic solvents, oils, greases and their derivatives |
| RESISTANT: | ultraviolet exposure |
| LIMITED RESISTANCE: | acids |
| NON-RESISTANT: | phenols and chlorinated solvents |
| WORKING TEMPERATURE: | -40°C ÷ 85°C |
| INSTALLATION TEMPERATURE: | -10°C ÷ 60°C |
| MOISTURE ABSORPTION: | 2,7% (23°C - 50% R.H.) |

| ARTICLE | NAME OF PRODUCT | L, MM | W, MM | D, MM | MAX. Ø, MM | ULTIMATE TENSILE STRENGTH, KG | QUANTITY PER PACKAGE, PCS. | PACKAGES PER CARTON BOX, PCS. | QUANTITY IN 1 CARTON BOX, PCS. | CARTON BOX WEIGHT, KG | CARTON BOX TYPE |
|----------|-----------------|-------|-------|-------|------------|-------------------------------|----------------------------|-------------------------------|--------------------------------|-----------------------|-----------------|
| CTF4X150 | 3,6x150 | 150 | 3,6 | 5 | 35 | 18 | 100 | 90 | 9000 | 8,7 | A |
| CTF5X200 | 4,6x200 | 200 | 4,6 | 5 | 50 | 22 | 100 | 60 | 6000 | 9,8 | A |

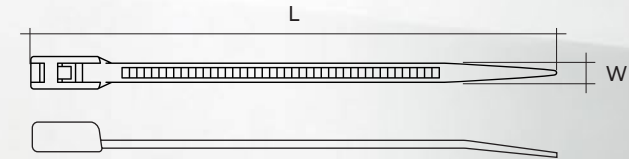
COLOR PALLETE



Standard colors: natural, black. The colors indicated in the pallette are available for production. The minimum quantity for production in non-standard pallette can be negotiated individually. The products correspond with the EN 62275:2015, EN50581:2012 standards and the requirements of : Voltage Directive 2014/35/EU, RoHS Directive 2011/65/EU.



CABLE TIE WITH LOW PROFILE HEAD



MATERIAL: natural polyamide 6.6
(+ 1% carbon black for black version)

FIRE-RESISTANCE MATERIAL: **UL 94-V2**
Halogen - free

RESISTANCE: aromatic solvents, oils, greases and their derivatives

RESISTANT: ultraviolet exposure

LIMITED RESISTANCE: acids

NON-RESISTANT: phenols and chlorinated solvents

WORKING TEMPERATURE: -40°C ÷ 85°C

INSTALLATION TEMPERATURE: -10°C ÷ 60°C

MOISTURE ABSORPTION: 2,7% (23°C - 50% R.H.)

| ARTICLE | NAME OF PRODUCT | L, MM | W, MM | MAX. Ø, MM | ULTIMATE TENSILE STRENGTH, KG | QUANTITY PER PACKAGE, PCS. | PACKAGES PER CARTON BOX, PCS. | QUANTITY IN 1 CARTON BOX, PCS. | CARTON BOX WEIGHT, KG | CARTON BOX TYPE |
|------------|-----------------|-------|-------|------------|-------------------------------|----------------------------|-------------------------------|--------------------------------|-----------------------|-----------------|
| CTLP8X400 | 7,6x400 | 400 | 7,6 | 105 | 55 | 100 | 25 | 2500 | 12,2 | B |
| CTLP8X400C | 7,6x400color | 400 | 7,6 | 105 | 55 | 100 | 25 | 2500 | 12,2 | B |

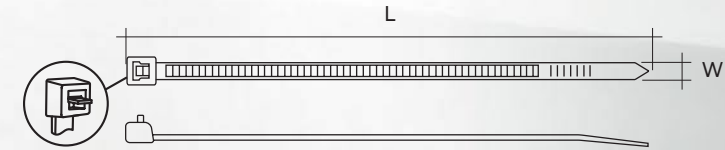
COLOR PALLETE



Standard colors: natural, black. The colors indicated in the pallette are available for production. The minimum quantity for production in non-standard pallette can be negotiated individually. The products correspond with the EN 62275:2015, EN50581:2012 standards and the requirements of : Voltage Directive 2014/35/EU, RoHS Directive 2011/65/EU.



CABLE TIE REUSABLE



MATERIAL: natural polyamide 6.6
(+ 1% carbon black for black version)

FIRE-RESISTANCE MATERIAL: **UL 94-V2**
Halogen - free

RESISTANCE: aromatic solvents, oils,
greases and their derivatives

RESISTANT: ultraviolet exposure

LIMITED RESISTANCE: acids

NON-RESISTANT: phenols and chlorinated solvents

WORKING TEMPERATURE: -40°C ÷ 85°C

INSTALLATION TEMPERATURE: -10°C ÷ 60°C

MOISTURE ABSORPTION: 2,7% (23°C - 50% R.H.)

| ARTICLE | NAME OF PRODUCT | L, MM | W, MM | MAX. Ø, MM | ULTIMATE TENSILE STRENGTH, KG | QUANTITY PER PACKAGE, PCS. | PACKAGES PER CARTON BOX, PCS. | QUANTITY IN 1 CARTON BOX, PCS. | CARTON BOX WEIGHT, KG | CARTON BOX TYPE |
|----------|-----------------|-------|-------|------------|-------------------------------|----------------------------|-------------------------------|--------------------------------|-----------------------|-----------------|
| CTR5X200 | 4,6x200 | 200 | 4,6 | 50 | 22 | 100 | 80 | 8000 | 10,2 | A |
| CTR5X400 | 4,6x400 | 400 | 4,6 | 105 | 22 | 100 | 45 | 4500 | 10,2 | B |

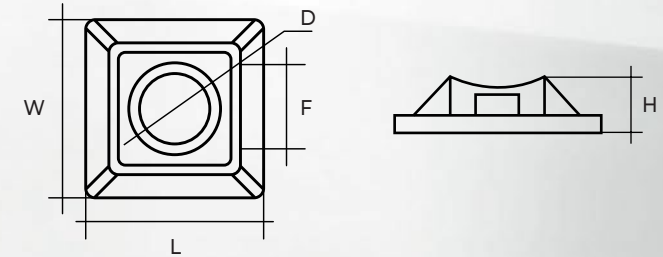
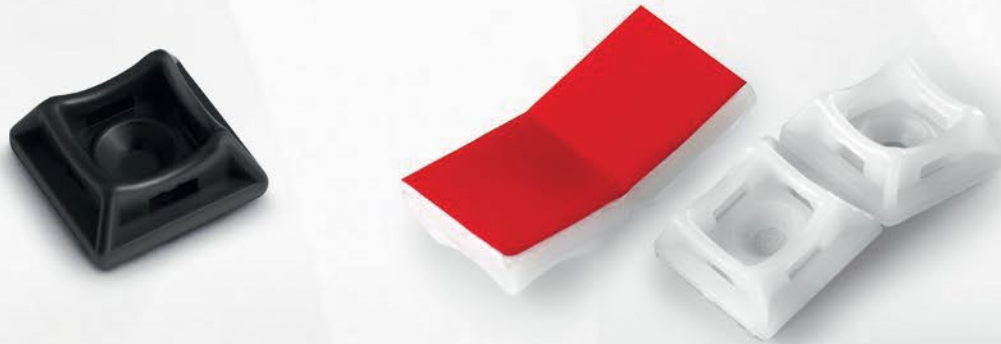
COLOR PALLETE



Standard colors: natural, black. The colors indicated in the pallette are available for production. The minimum quantity for production in non-standard pallette can be negotiated individually. The products correspond with the EN 62275:2015, EN50581:2012 standards and the requirements of : Voltage Directive 2014/35/EU, RoHS Directive 2011/65/EU.



CABLE TIE MOUNT



DESIGNED FOR INSTALLATION OF CABLE TIES ON DIFFERENT SURFACES USING SCREWS AND SELF-TAPPING SCREWS

MATERIAL: Nylon 6,6

RESISTANCE: solvents, greases and oil

WORKING TEMPERATURE: -45°C ÷ 80°C

FIRE-RESISTANCE MATERIAL: according to **UL94V2** - self-extinguishing

| ARTICLE | NAME OF PRODUCT | L, MM | W, MM | Hole Ø, MM | ULTIMATE TENSILE STRENGTH, KG | QUANTITY PER PACKAGE, PCS. | PACKAGES PER CARTON BOX, PCS. | QUANTITY IN 1 CARTON BOX, PCS. | CARTON BOX WEIGHT, KG | CARTON BOX TYPE |
|----------|-------------------------|-------|-------|------------|-------------------------------|----------------------------|-------------------------------|--------------------------------|-----------------------|-----------------|
| CTP20X20 | 20X20 (self-adhesive) | 20 | 20 | 5 | 22 | 50 | 80 | 4000 | 5,8 | A |
| CTP20X20 | 20X20 (with screw hole) | 20 | 20 | 5 | 22 | 50 | 80 | 4000 | 5,6 | A |

COLOR PALLETE

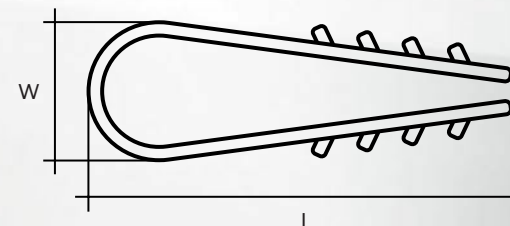


Standard colors: natural , black. The colors indicated in the pallette are available for production. The minimum quantity for production in non-standard pallette can be negotiated individually. The products correspond with the EN 62275:2015, EN50581:2012 standards and the requirements of : Voltage Directive 2014/35/EU, RoHS Directive 2011/65/EU.



INSTALL

DOWEL-CLAMP ROUND



**DESIGNED FOR MOUNTING CABLE TIES
ON VARIOUS SURFACES USING SCREWS
AND SELF-TAPPING SCREWS**

MATERIAL: Polyethylene **PE**

RESISTANCE: action of aqueous solutions
of salts, acids, alkalis

**WORKING
TEMPERATURE:** -15°C ÷ 80°C

**INSTALLATION
TEMPERATURE:** -10°C ÷ 60°C

| ARTICLE | NAME OF PRODUCT | L, MM | W, MM | MAX. Ø, MM | QUANTITY PER PACKAGE, PCS. | PACKAGES PER CARTON BOX, PCS. | QUANTITY IN 1 CARTON BOX, PCS. | CARTON BOX WEIGHT, KG | CARTON BOX TYPE |
|---------|-----------------|----------|----------|---------------|----------------------------------|-------------------------------------|--------------------------------------|-----------------------------|--------------------|
| DCR6 | D6 | 32 | 8 | 6 | 100 | 130 | 13000 | 5,7 | A |
| DCR8 | D8 | 43 | 11 | 8 | 100 | 70 | 7000 | 5,9 | A |
| DCR10 | D10 | 43 | 13 | 10 | 100 | 60 | 6000 | 5,2 | A |
| DCR12 | D12 | 47 | 15 | 12 | 100 | 50 | 5000 | 4,8 | A |
| DCR16 | D16 | 57 | 18 | 16 | 50 | 50 | 2500 | 4,4 | A |

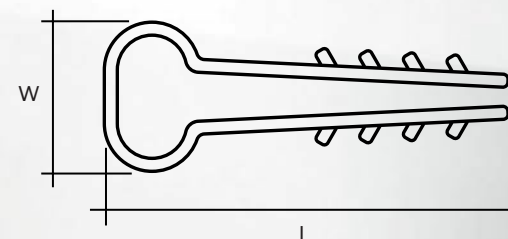
COLOR PALLETE



Standard colors: natural , black. The colors indicated in the pallette are available for production.
 The minimum quantity for production in non-standard pallette can be negotiated individually.
 The products correspond with the EN 62275:2015, EN50581:2012 standards and the requirements of : Voltage Directive 2014/35/EU, RoHS Directive 2011/65/EU.



DOWEL-CLAMP FOR RECTANGULAR SECTION WIRE



**DESIGNED FOR MOUNTING CABLE TIES
ON VARIOUS SURFACES USING SCREWS
AND SELF-TAPPING SCREWS**

| | |
|----------------------------------|--|
| MATERIAL: | Polyethylene PE |
| RESISTANCE: | action of aqueous solutions of salts, acids, alkalis |
| WORKING TEMPERATURE: | -15°C ÷ 80°C |
| INSTALLATION TEMPERATURE: | -10°C ÷ 60°C |

| ARTICLE | NAME OF PRODUCT | L, MM | W, MM | MAX. Ø, MM | QUANTITY PER PACKAGE, PCS. | PACKAGES PER CARTON BOX, PCS. | QUANTITY IN 1 CARTON BOX, PCS. | CARTON BOX WEIGHT, KG | CARTON BOX TYPE |
|---------|-----------------|-------|-------|------------|----------------------------|-------------------------------|--------------------------------|-----------------------|-----------------|
| DCF8X5 | 8X5 | 43 | 10 | 8X5 | 100 | 60 | 6000 | 5,0 | A |
| DCF10X5 | 10X5 | 43 | 12 | 10X5 | 100 | 60 | 6000 | 5,2 | A |
| DCF12X6 | 12X6 | 43 | 14 | 12X6 | 100 | 60 | 6000 | 5,3 | A |
| DCF14X6 | 14X6 | 43 | 16 | 14X6 | 100 | 50 | 5000 | 4,7 | A |

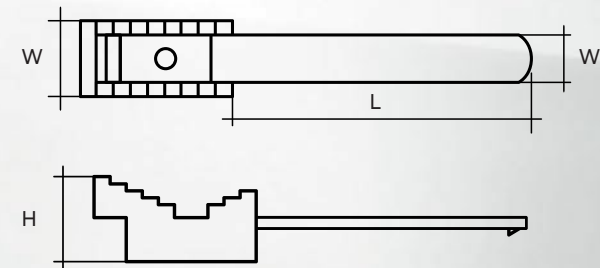
COLOR PALLETE



Standard colors: natural , black. The colors indicated in the pallette are available for production. The minimum quantity for production in non-standard pallette can be negotiated individually. The products correspond with the EN 62275:2015, EN50581:2012 standards and the requirements of : Voltage Directive 2014/35/EU, RoHS Directive 2011/65/EU.



BELT TYPE TIE



DESIGNED FOR FIXING WIRES, PIPES, CORRUGATED PIPES AND METAL CONDUITS TO VARIOUS TYPES OF SURFACES

| | |
|-----------------------------|--|
| MATERIAL: | Polyethylene PE |
| RESISTANCE: | action of aqueous solutions of salts, acids, alkalis |
| MECHANISM: | Lock, one-way, non-detachable |
| WORKING TEMPERATURE: | -15°C ÷ 80°C |

| ARTICLE | NAME OF PRODUCT | L, MM | W, MM | H, MM | MAX. Ø, MM | QUANTITY PER PACKAGE, PCS. | PACKAGES PER CARTON BOX, PCS. | QUANTITY IN 1 CARTON BOX, PCS. | CARTON BOX WEIGHT, KG | CARTON BOX TYPE |
|---------|-----------------|-------|-------|-------|------------|----------------------------|-------------------------------|--------------------------------|-----------------------|-----------------|
| SF22 | KP22 | 80 | 7 | 18 | 22 | 100 | 15 | 1500 | 4,6 | A |
| SF33 | KP33 | 120 | 10 | 27 | 33 | 50 | 15 | 750 | 4,9 | A |

COLOR PALLETE



Standard colors: natural , black. The colors indicated in the pallette are available for production. The minimum quantity for production in non-standard pallette can be negotiated individually. The products correspond with the EN 62275:2015, EN50581:2012 standards and the requirements of : Voltage Directive 2014/35/EU, RoHS Directive 2011/65/EU.



BASIS PROTECTIVE GLASSES



| ARTICLE | NAME OF PRODUCT | COLOR | MARKING | LENS COATING TYPE | QUANTITY PER PACKAGE, PCS. | PACKAGES PER CARTON BOX, PCS. | CARTON BOX WEIGHT, KG. | CARTON BOX TYPE |
|-----------|--------------------------------------|-------------|-----------------------|--|----------------------------|-------------------------------|------------------------|-----------------|
| SG-0020K | BASIS VISION Protective glasses | transparent | 2-1.211FTK CE-166FT | VISION (anti-scratch coating) | 1 | 72 | 3,8 | A |
| SG-0021K | BASIS VISION Protective glasses | amber | 2C-1.211FTK CE-166FT | VISION (anti-scratch coating) | 1 | 72 | 3,8 | A |
| SG-0020KN | BASIS UltraVISION Protective glasses | transparent | 2-1.211FTKN CE-166FT | UltraVISION (antifog & anti-scratch coating) | 1 | 72 | 3,8 | A |
| SG-0021KN | BASIS UltraVISION Protective glasses | amber | 2C-1.211FTKN CE-166FT | UltraVISION (antifog & anti-scratch coating) | 1 | 72 | 3,8 | A |

OPTICAL CLASS OF LENS:

1

GLASSES TYPE:

open

LENS MATERIAL:

polycarbonate

ULTRAVIOLET (UV) ABSORPTION PERCENTAGE:

99%

LENS TILT:

adjustable



ARMOR PROTECTIVE GLASSES



| ARTICLE | NAME OF PRODUCT | COLOR | MARKING | LENS COATING TYPE | QUANTITY PER PACKAGE, PCS. | PACKAGES PER CARTON BOX, PCS. | CARTON BOX WEIGHT, KG. | CARTON BOX TYPE |
|-----------|--------------------------------------|-------------|-----------------------|--|----------------------------|-------------------------------|------------------------|-----------------|
| SG-0010K | ARMOR VISION Protective glasses | transparent | 2-1.211FTK CE-166FT | VISION (anti-scratch coating) | 1 | 72 | 3,8 | A |
| SG-0011K | ARMOR VISION Protective glasses | amber | 2C-1.211FTK CE-166FT | VISION (anti-scratch coating) | 1 | 72 | 3,8 | A |
| SG-0010KN | ARMOR UltraVISION Protective glasses | transparent | 2-1.211FTKN CE-166FT | UltraVISION (antifog & anti-scratch coating) | 1 | 72 | 3,8 | A |
| SG-0011KN | ARMOR UltraVISION Protective glasses | amber | 2C-1.211FTKN CE-166FT | UltraVISION (antifog & anti-scratch coating) | 1 | 72 | 3,8 | A |

OPTICAL CLASS OF LENS: 1

GLASSES TYPE: open

LENS MATERIAL: polycarbonate

ULTRAVIOLET (UV) ABSORPTION PERCENTAGE: 99%

LENGTH OF THE TEMPLES: adjustable

LENS TILT: adjustable

METAL-FREE: yes



ASPECT PROTECTIVE GLASSES



| ARTICLE | NAME OF PRODUCT | COLOR | MARKING | LENS COATING TYPE | QUANTITY PER PACKAGE, PCS. | PACKAGES PER CARTON BOX, PCS. | CARTON BOX WEIGHT, KG. | CARTON BOX TYPE | OPTICAL CLASS OF LENS: |
|-----------|---------------------------------------|-------------|-----------------------|--|----------------------------|-------------------------------|------------------------|-----------------|--|
| SG-0030K | ASPECT VISION Protective glasses | transparent | 2-1.211FTK CE-166FT | VISION (anti-scratch coating) | 1 | 72 | 2,9 | A | 1 |
| SG-0031K | ASPECT VISION Protective glasses | amber | 2C-1.211FTK CE-166FT | VISION (anti-scratch coating) | 1 | 72 | 2,9 | A | GLASSES TYPE: open |
| SG-0032K | ASPECT VISION Protective glasses | gray | 5-3.511FTK CE-166FT | VISION (anti-scratch coating) | 1 | 72 | 2,9 | A | LENS MATERIAL: polycarbonate |
| SG-0030KN | ASPECT UltraVISION Protective glasses | transparent | 2-1.211FTKN CE-166FT | UltraVISION (antifog & anti-scratch coating) | 1 | 72 | 2,9 | A | ULTRAVIOLET (UV) ABSORPTION PERCENTAGE: 99% |
| SG-0031KN | ASPECT UltraVISION Protective glasses | amber | 2C-1.211FTKN CE-166FT | UltraVISION (antifog & anti-scratch coating) | 1 | 72 | 2,9 | A | METAL-FREE: yes |
| SG-0032KN | ASPECT UltraVISION Protective glasses | gray | 5-3.511FTKN CE-166FT | UltraVISION (antifog & anti-scratch coating) | 1 | 72 | 2,9 | A | |



PROFI PROTECTIVE GLASSES



| ARTICLE | NAME OF PRODUCT | COLOR | MARKING | LENS COATING TYPE | QUANTITY PER PACKAGE, PCS. | PACKAGES PER CARTON BOX, PCS. | CARTON BOX WEIGHT, KG. | CARTON BOX TYPE | OPTICAL CLASS OF LENS: |
|-----------|---|-------------|-----------------------|--|----------------------------|-------------------------------|------------------------|-----------------|---|
| SG-0050K | PROFI VISION Protective glasses | transparent | 2-1.211FTK CE-166FT | VISION (anti-scratch coating) | 1 | 55 | 3,0 | A | 1 |
| SG-0051K | PROFI VISION Protective glasses | amber | 2C-1.211FTK CE-166FT | VISION (anti-scratch coating) | 1 | 55 | 3,0 | A | GLASSES TYPE: open |
| SG-0052K | PROFI VISION Welding protective spectacles | gray | 611FTK CE-166FT | UltraVISION (anti-scratch coating) | 1 | 55 | 3,0 | A | LENS MATERIAL: polycarbonate |
| SG-0050KN | PROFI Ultra VISION Protective glasses | transparent | 2-1.211FTKN CE-166FT | UltraVISION (antifog & anti-scratch coating) | 1 | 55 | 3,0 | A | ULTRAVIOLET (UV) ABSORPTION PERCENTAGE: 99% |
| SG-0051KN | PROFI UltraVISION Protective glasses | amber | 2C-1.211FTKN CE-166FT | UltraVISION (antifog & anti-scratch coating) | 1 | 55 | 3,0 | A | LENGTH OF THE TEMPLES: adjustable |
| SG-0052KN | PROFI UltraVISION Welding protective spectacles | gray | 611FTKN CE-166FT | UltraVISION (antifog & anti-scratch coating) | 1 | 55 | 3,0 | A | LENS TILT: adjustable |
| | | | | | | | | | METAL-FREE: no |



UNIVERSAL PROTECTIVE GLASSES



| ARTICLE | NAME OF PRODUCT | COLOR | MARKING | LENS COATING TYPE | QUANTITY PER PACKAGE, PCS. | PACKAGES PER CARTON BOX, PCS. | CARTON BOX WEIGHT, KG. | CARTON BOX TYPE |
|-----------|--|-------------|-----------------------|--|----------------------------|-------------------------------|------------------------|-----------------|
| SG-0060K | UNIVERSAL VISION Protective glasses | transparent | 2-1.211FTK CE-166FT | VISION (anti-scratch coating) | 1 | 60 | 2,3 | A |
| SG-0061K | UNIVERSAL VISION Protective glasses | amber | 2C-1.211FTK CE-166FT | VISION (anti-scratch coating) | 1 | 60 | 2,3 | A |
| SG-0060KN | UNIVERSAL UltraVISION Protective glasses | transparent | 2-1.211FTKN CE-166FT | UltraVISION (antifog & anti-scratch coating) | 1 | 60 | 2,3 | A |
| SG-0061KN | UNIVERSAL UltraVISION Protective glasses | amber | 2C-1.211FTKN CE-166FT | UltraVISION (antifog & anti-scratch coating) | 1 | 60 | 2,3 | A |

| | |
|--|---------------|
| OPTICAL CLASS OF LENS: | 1 |
| GLASSES TYPE: | open |
| LENS MATERIAL: | polycarbonate |
| ULTRAVIOLET (UV) ABSORPTION PERCENTAGE: | 99% |
| METAL-FREE: | no |



SPACER PROTECTIVE GOOGLES



OPTICAL CLASS OF LENS:

1

GLASSES TYPE:

closed-type with indirect ventilation

LENS MATERIAL:

polycarbonate

ULTRAVIOLET (UV) ABSORPTION PERCENTAGE:

99%

METAL-FREE:

yes

| ARTICLE | NAME OF PRODUCT | COLOR | MARKING | LENS COATING TYPE | QUANTITY PER PACKAGE, PCS. | PACKAGES PER CARTON BOX, PCS. | CARTON BOX WEIGHT, KG | CARTON BOX TYPE |
|-----------|--|-------------|--------------------------|--|----------------------------|-------------------------------|-----------------------|-----------------|
| SG-0040K | SPACER VISION Protective goggles | transparent | 2-1.2I1BTK CE-166 349BT | VISION (anti-scratch coating) | 1 | 30 | 3,5 | A |
| SG-0041K | SPACER VISION Welding protective spectacles | gray | 6I1BTK CE-166 349BT | VISION (anti-scratch coating) | 1 | 30 | 3,5 | A |
| SG-0040KN | SPACER UltraVISION Protective goggles | transparent | 2-1.2I1BTKN CE-166 349BT | UltraVISION (antifog & anti-scratch coating) | 1 | 30 | 3,5 | A |
| SG-0041KN | SPACER UltraVISION Welding protective spectacles | gray | 6I1BTKN CE-166 349BT | UltraVISION (antifog & anti-scratch coating) | 1 | 30 | 3,5 | A |



MACH PROTECTIVE GOGGLES



OPTICAL CLASS OF LENS:

1

GLASSES TYPE:

closed-type
with direct ventilation

LENS MATERIAL:

mineral glass

ULTRAVIOLET (UV) ABSORPTION PERCENTAGE:

99%

METAL-FREE:

yes

| ARTICLE | NAME OF PRODUCT | MARKING | COLOR | QUANTITY PER PACKAGE, PCS. | PACKAGES PER CARTON BOX, PCS. | CARTON BOX WEIGHT, KG | CARTON BOX TYPE |
|---------|------------------------------------|-------------|-------|----------------------------|-------------------------------|-----------------------|-----------------|
| SG-0070 | MACH Protective goggles | transparent | 1 | 72 | 72 | 3,6 | A |
| SG-0071 | MACH Welding protective spectacles | green | 1 | 72 | 72 | 3,6 | A |



ZN WELDING PROTECTIVE GOGGLES



OPTICAL CLASS OF LENS:

1

GLASSES TYPE:

closed-type

LENS MATERIAL:

mineral glass

ULTRAVIOLET (UV) ABSORPTION PERCENTAGE:

99%

| ARTICLE | NAME OF PRODUCT | MARKING | COLOR | QUANTITY PER PACKAGE, PCS. | PACKAGES PER CARTON BOX, PCS. | CARTON BOX WEIGHT, KG | CARTON BOX TYPE |
|---------|----------------------------------|------------------|-------|----------------------------|-------------------------------|-----------------------|-----------------|
| SG-0100 | ZN Welding protective spectacles | 611BTK CE - 166F | green | 1 | 100 | 9,3 | A |

The products conform to the requirements of EN 62275: 2015, EN50581: 2012.



ZNR WELDING PROTECTIVE GOGGLES



OPTICAL CLASS OF LENS:

1

GLASSES TYPE:

closed-type
with indirect
ventilation

LENS MATERIAL:

mineral glass

ULTRAVIOLET (UV) ABSORPTION PERCENTAGE:

99%

| ARTICLE | NAME OF PRODUCT | MARKING | COLOR | QUANTITY PER PACKAGE, PCS. | PACKAGES PER CARTON BOX, PCS. | CARTON BOX WEIGHT, KG | CARTON BOX TYPE |
|---------|-----------------------------------|------------------|-------|----------------------------|-------------------------------|-----------------------|-----------------|
| SG-0110 | ZNR Welding protective spectacles | 611BTK CE - 166F | green | 1 | 48 | 4,5 | A |



EQUIP PROTECTIVE GLASSES



OPTICAL CLASS OF LENS:

1

GLASSES TYPE:

open-type

LENS MATERIAL:

mineral glass

ULTRAVIOLET (UV) ABSORPTION PERCENTAGE:

99%

| ARTICLE | NAME OF PRODUCT | MARKING | COLOR | QUANTITY PER PACKAGE, PCS. | PACKAGES PER CARTON BOX, PCS. | CARTON BOX WEIGHT, KG | CARTON BOX TYPE |
|---------|--------------------------|---------------------|-------------|----------------------------|-------------------------------|-----------------------|-----------------|
| SG-0090 | EQUIP Protective glasses | 2-1,211FTK CE -166F | transparent | 1 | 72 | 4,56 | A |



OK PROTECTIVE VISOR GOGGLES



OPTICAL CLASS OF LENS:

1

GLASSES TYPE:

visor

LENS MATERIAL:

mineral glass

| ARTICLE | NAME OF PRODUCT | MARKING | COLOR | QUANTITY PER PACKAGE, PCS. | PACKAGES PER CARTON BOX, PCS. | CARTON BOX WEIGHT, KG | CARTON BOX TYPE |
|---------|-----------------------------|-------------------|-------|----------------------------|-------------------------------|-----------------------|-----------------|
| SG-0080 | OK Protective visor goggles | 4-711S9K CE -166F | blue | 1 | 300 | 15,6 | A |



LOGISTICS INFORMATION



**CARTON BOX
TYPE A**

L = 400 mm
W = 300 mm
H = 250 mm



**CARTON BOX
TYPE B**

L = 580 mm
W = 250 mm
H = 250 mm



EUR
800 x 1200

**PALETTE
STANDARD**
H = 1370 mm



EUR
800 x 1200

**PALETTE
MAX**
H = 1865 mm

