

OROPAL

INDUSTRIAL & DECORATIVE PAINTS SINCE 1923

INDUSTRIAL SECTORS

The Most relevant industrial sectors



- STRUCTURES



- HEAVY MACHINERY



- MACHINERY

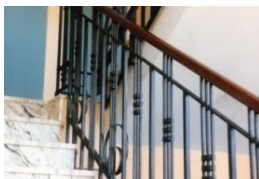
- RURAL MACHINERY



- AUTOMOTIVE



- RAILWAY



- FURNITURE



- FUEL TANKS



GALVANIZED PIECES AND ELEMENTS

OROPRIMER 443

OROMEL 522

- NATURE
- COLOR :
- TOUCH DRY
- ANTICORROSIVE
- DILUTION
- THICKNESS

PVB

GREY

10-15 min

YES

ORODIS 726

15-25 microns

ALKYD S/R

FC1

1-2 HOURS

YES

ORODIS 716

30-40 microns



OROPRIMER 443 do not finish with chlorinated rubber



INTERIOR STRUCTURES and PIECES

OROPRIMER 406 / OROPRIMER 409 OROLEX 264

- NATURE
- COLOR :
- TOUCH DRY
- ANTICORROSIVE
- DILUTION
- THICKNESS

ALKYD

Grey / Oxide Red

30-60 min

NO

ORODIS 716

15-25 microns



ALKYD S/R

FC1

1-2 HOURS

YES

ORODIS 716

30-40 microns





STRUCTURES , TUBES, URBAN FURNITURE INT-EXT

OROPRIMER 420

OROLEX 284

- NATURE

- COLOR :

- TOUCH DRY

- ANTICORROSIVE

- DILUTION

- THICKNESS

ALKYD

GREY / RED / WHITE

30-60 min

YES

ORODIS 719/716

50-60 microns



ALKYD

FC1

5-6 HOURS

YES

ORODIS 719/16

30-40 microns





STRUCTURES , AUTOMOTIVE & RURAL MACHINERY

OROPRIMER 425

OROMEL 524

- NATURE
- COLOR :
- TOUCH DRY
- ANTICORROSIVE
- DILUCION
- THICKNESS

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|--------------------|
| ALKYD |
| GREY / RED / WHITE |
| 30-60 min |
| YES |
| ORODIS 719/716 |
| 50-60 microns |



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|---------------|
| ALKYD |
| FC1 |
| 5-6 HOURS |
| YES |
| ORODIS 719/16 |
| 30-40 microns |





STRUCTURES , AUTOMOTIVE , MACHINERY HEAVY & RURAL, RAILWAY

OROPRIMER 485

OROMEL 614

- NATURE
- COLOR :
- TOUCH DRY
- ANTICORROSIVE
- DILUTION
- THICKNESS

| |
|---------------|
| EPOXI 2K |
| GREY |
| 60-90 min |
| YES |
| ORODIS 718 |
| 60-80 microns |



| |
|---------------|
| PU 2K |
| FC1 |
| 1-2 HOURS |
| YES |
| ORODIS 720 |
| 30-40 microns |





STRUCTURES , AUTOMOTIVE , MACHINERY HEAVY & RURAL, RAILWAY

OROPRIMER 495

OROMEL 614

- NATURE
- COLOR :
- TOUCH DRY
- ANTICORROSIVE
- DILUTION
- THICKNESS

| |
|---------------|
| EPOXI 2K |
| GREY |
| 60-90 min |
| YES |
| ORODIS 718 |
| 40-60 microns |



| |
|---------------|
| PU 2K |
| FC1 |
| 1-2 HOURS |
| YES |
| ORODIS 720 |
| 30-40 microns |





FUEL TANKS

OROPRIMER 490 OROMEL 647

- NATURE
- COLOR :
- TOUCH DRY
- ANTIOXIDANTE
- DILUTION
- THICKNESS

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|----------------|
| EPOXI 2K |
| GREY |
| 5 HOURS |
| YES |
| ORODIS 718 |
| 90-150 microns |



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|----------------|
| EPOXI 2K |
| WHITE |
| 7-8 HOURS |
| NO |
| ORODIS 718 |
| 80-100 microns |

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