

SHEET FED OFFSET INKS

FOUR COLORS PROCESS (FALCON SERIES)

Special Features:

Press Performance :

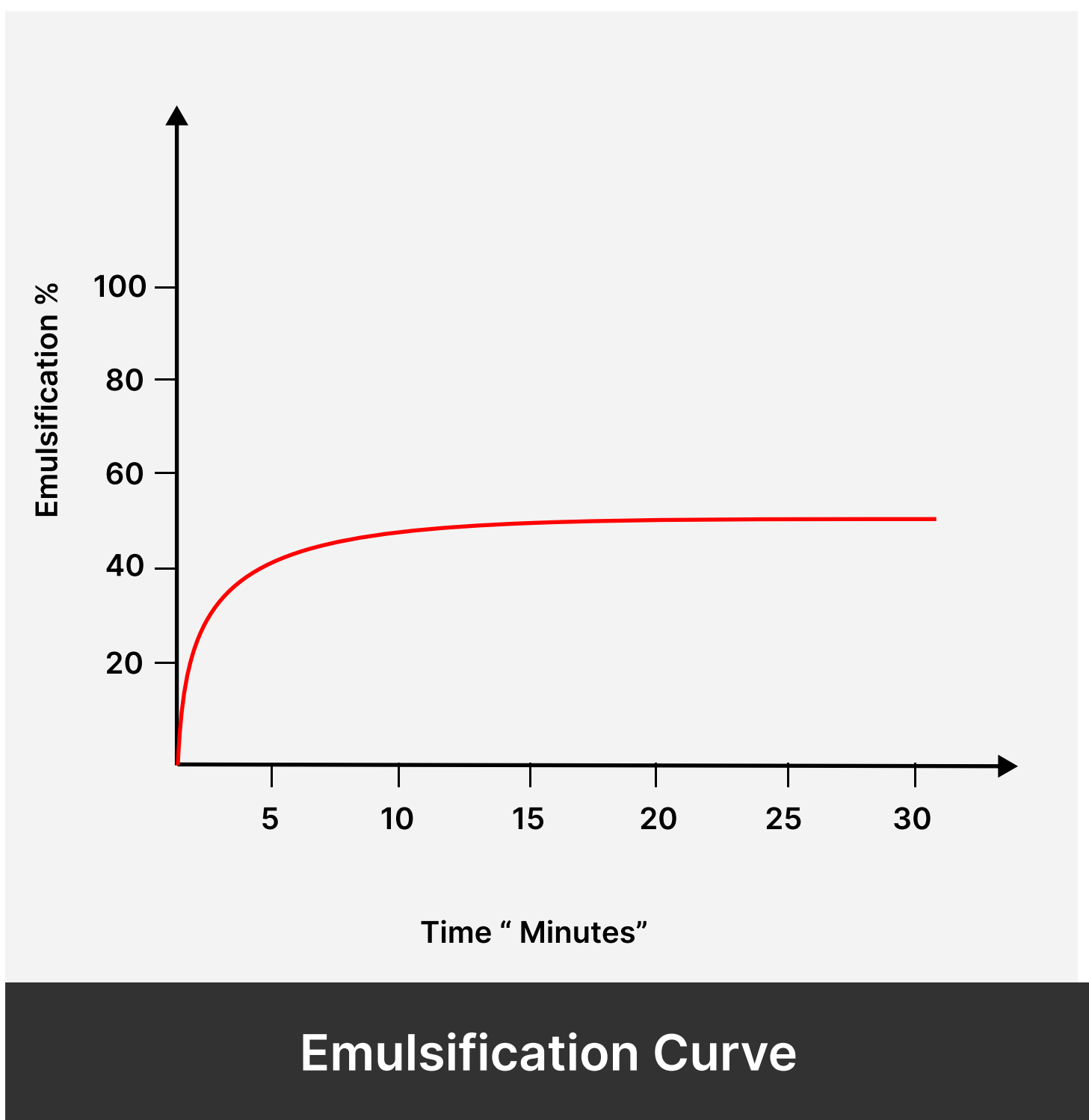
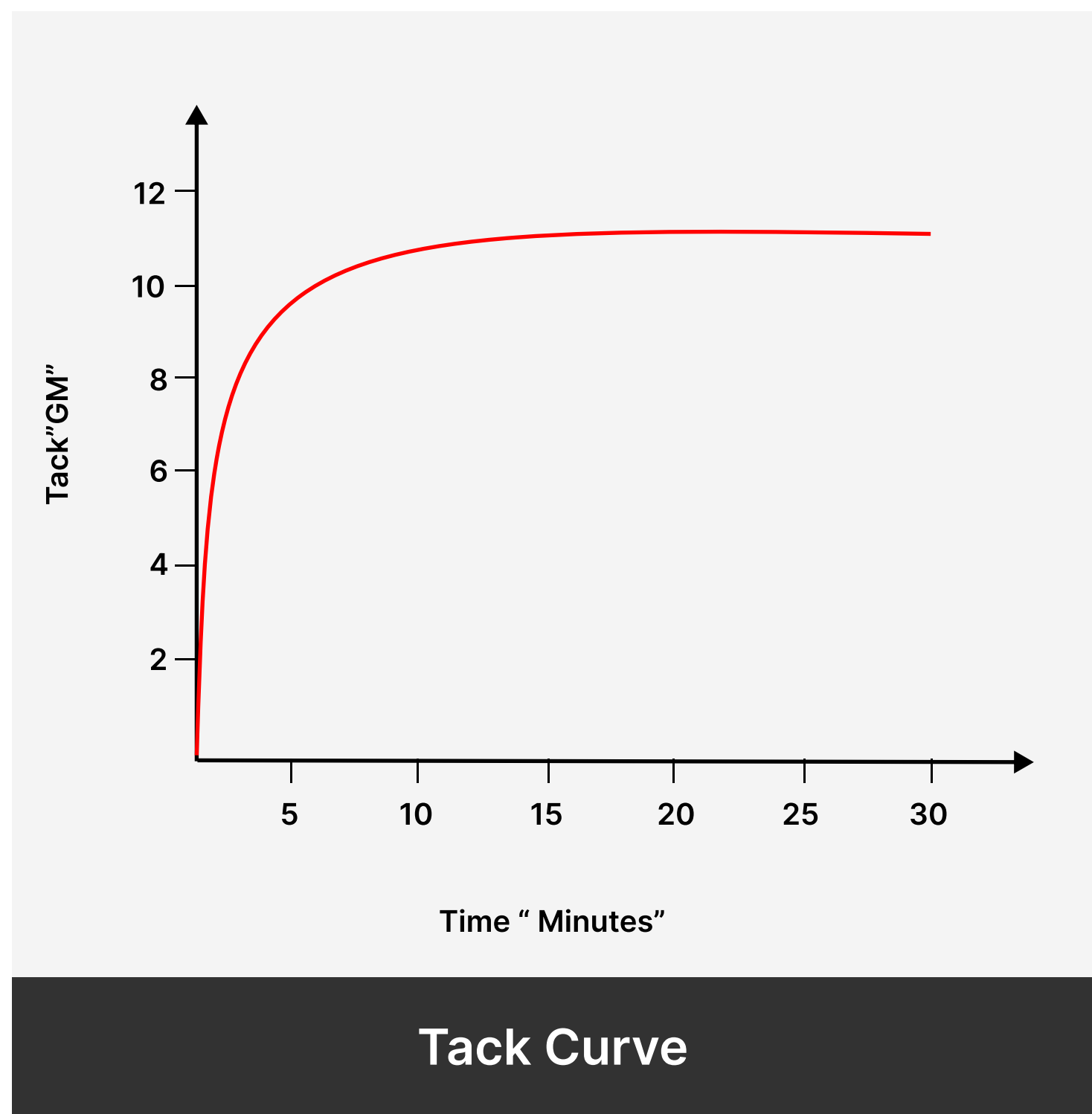
- Good rheological behavior
- Easy to use – quick and stable ink-water balance
- Suitable for all dampening system - with or without alcohol
- Suitable for high speed printing
- Duct-fresh

Print Performance :

- Printed on All substrates
- Excellent rub resistance
- Tough film formation because of the oxidative drying
- Very High color intensity
- Good gloss on coated substrates
- Excellent dot sharpness and trapping
- Suitable for lamination
- Able to varnished by all over print varnish types.

| COLOR | Light | Alcohol | Alkali | Nitro |
|-------|-------|---------|--------|-------|
| C     | 5     | +       | +      | +     |
| M     | 8     | +       | +      | -     |
| y     | 5     | +       | +      | +     |
| K     | 7-8   | -       | -      | +     |

| Available colors |
|------------------|
| CYAN             |
| MAGENTA          |
| YELLOW           |
| BLACK            |



SHEET FED OFFSET INKS

FOUR COLORS PROCESS (OS 90 SERIES)

Application:-

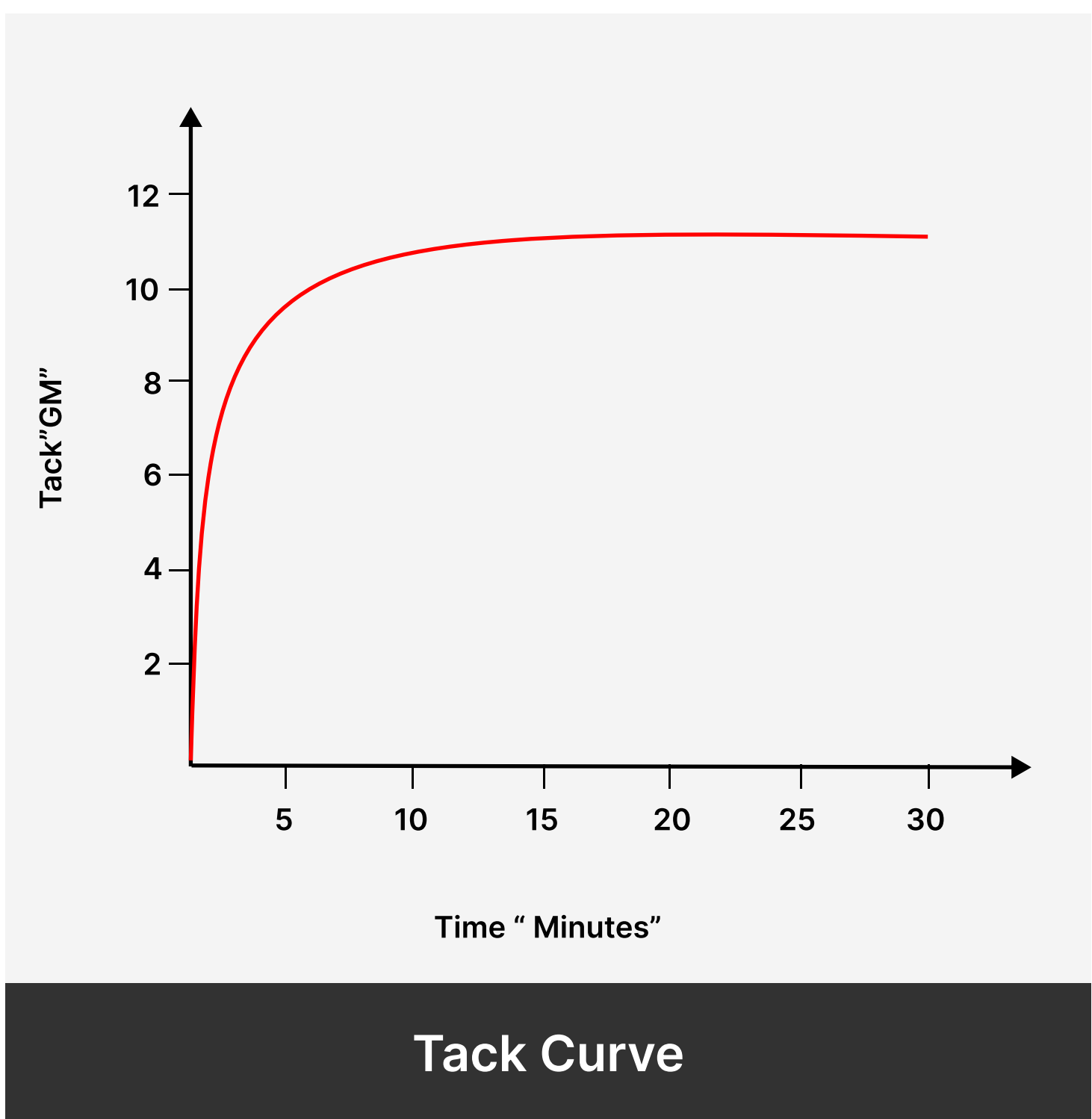
- Printed on all printing substrates

Properties :

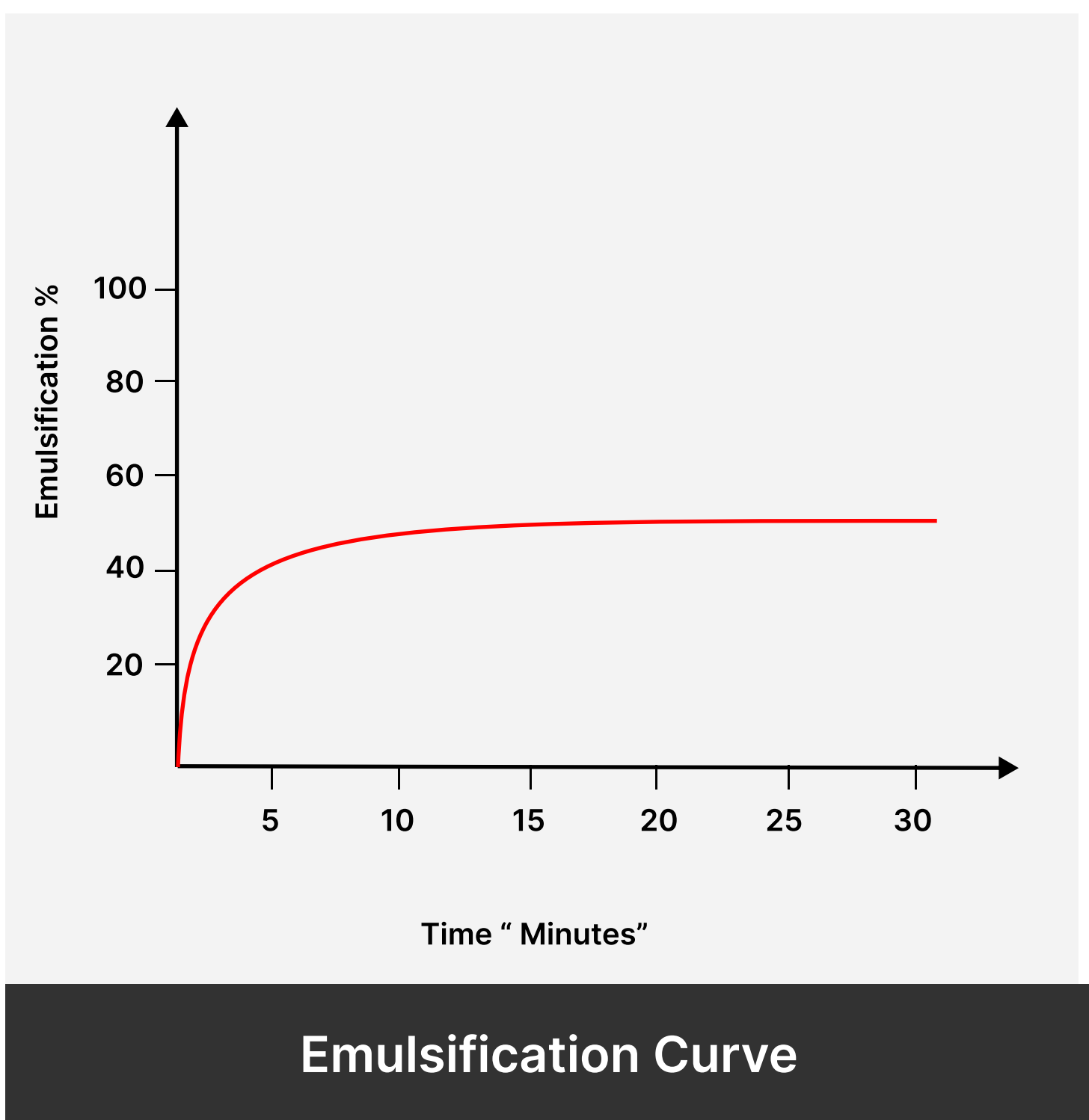
- Fast drying
- Suitable for fast & medium speed printing machines
- suitable for Book Covers.
- Excellent Rub Resistance
- Excellent ink water balance
- Good working on coated papers.

| COLOR | Light | Alcohol | Alkali | Nitro |
|-------|-------|---------|--------|-------|
| C     | 5     | +       | +      | +     |
| M     | 8     | +       | +      | -     |
| y     | 5     | +       | +      | +     |
| K     | 7-8   | -       | -      | +     |

| Available colors |
|------------------|
| CYAN             |
| MAGENTA          |
| YELLOW           |
| BLACK            |



Standard Value: (10-12) GM



Standard Value: (40-60) %



SHEET FED OFFSET INKS

FOUR COLORS PROCESS (GRAND PLUS SERIES)

Application:-

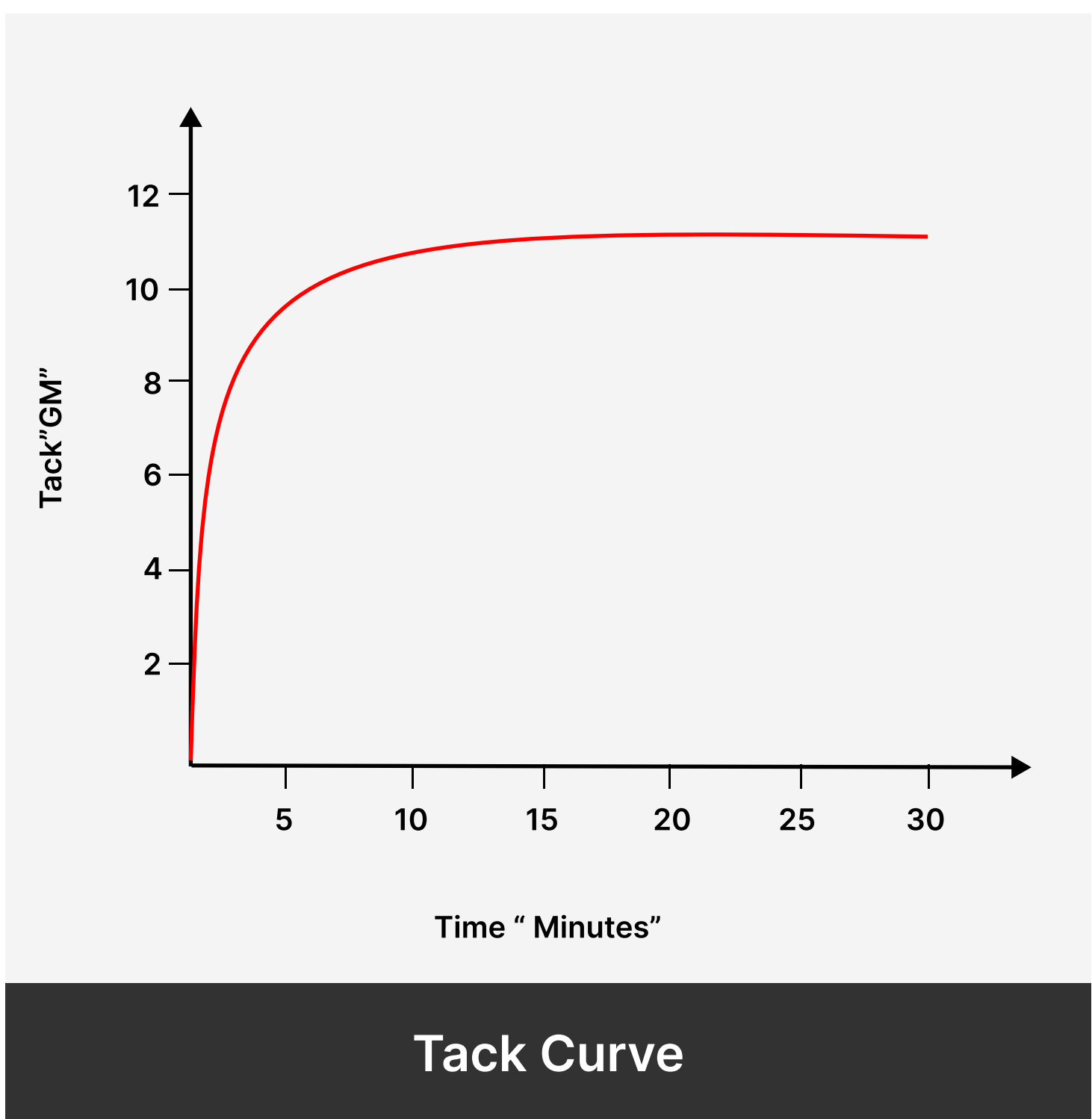
Suitable for printing on high speed machines and different substrates especially coated substrate

Properties :

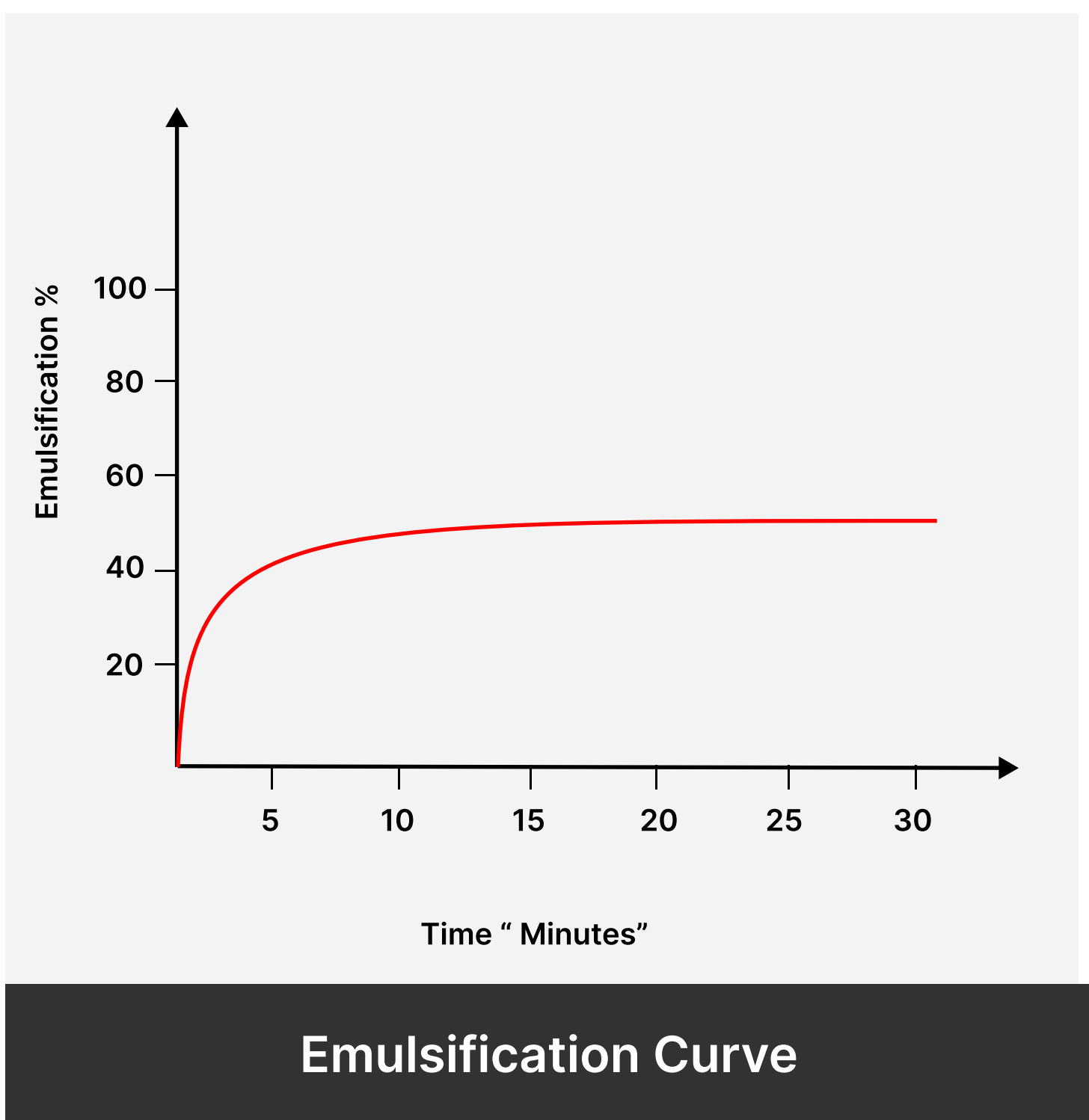
- Over night Inks
- Fast drying
- High gloss
- No set off
- Suitable for high-speed machines
- High color Density
- Working on all printing substrates especially coated substrates
- Working with all damping systems
- Suitable for all high-quality magazines and book covers
- Able to Be Varnished with U.V over print varnish

| COLOR | Light | Alcohol | Alkali | Nitro |
|-------|-------|---------|--------|-------|
| C     | 5     | +       | +      | +     |
| M     | 8     | +       | +      | -     |
| y     | 5     | +       | +      | +     |
| K     | 7-8   | -       | -      | +     |

| Available colors |
|------------------|
| CYAN             |
| MAGENTA          |
| YELLOW           |
| BLACK            |



Standard Value: (10-12) GM



Standard Value: (40-60) %



SHEET FED OFFSET INKS

FOUR COLORS PROCESS (GRAND SERIES)

Special Features:

Press Performance :

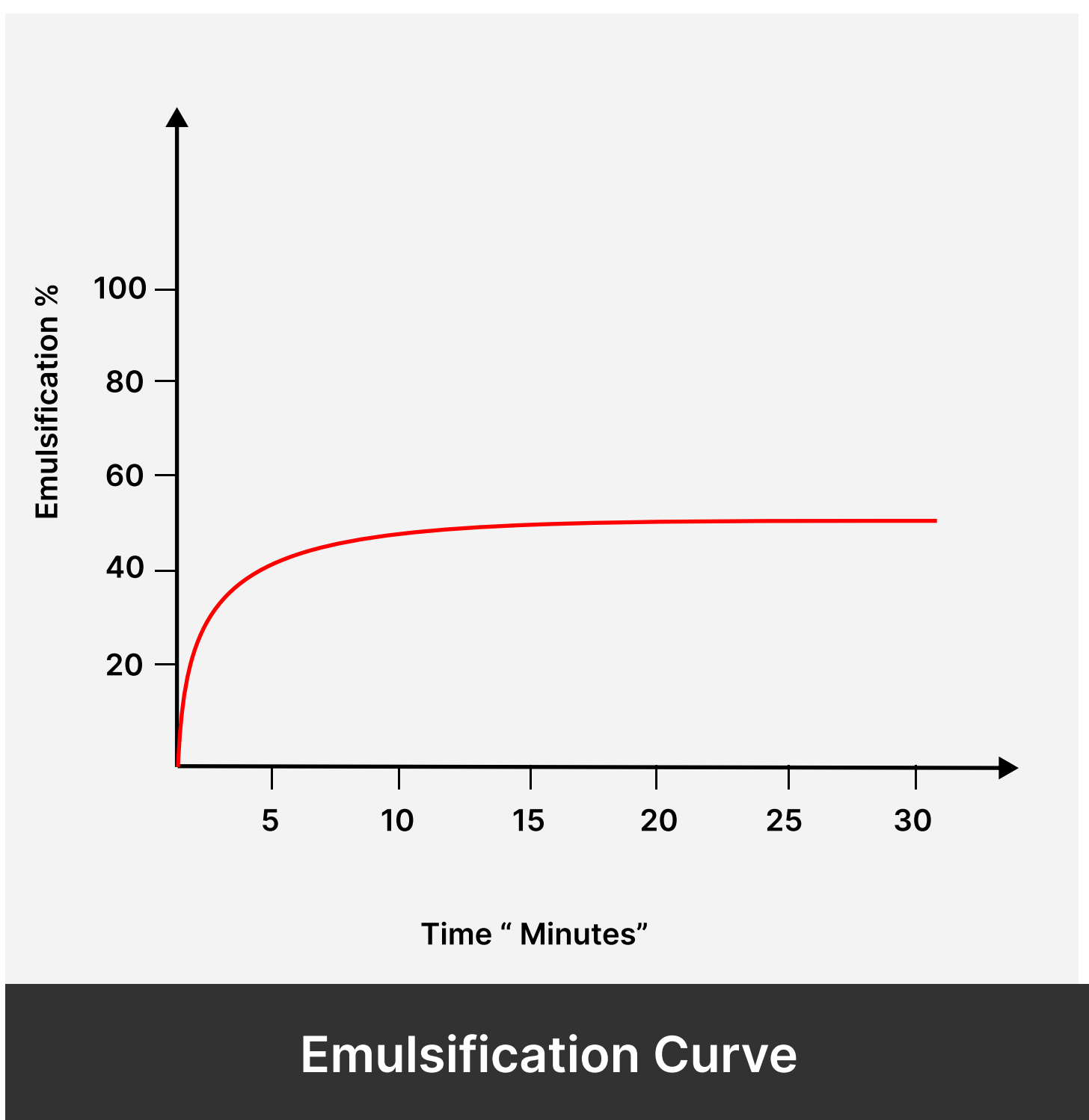
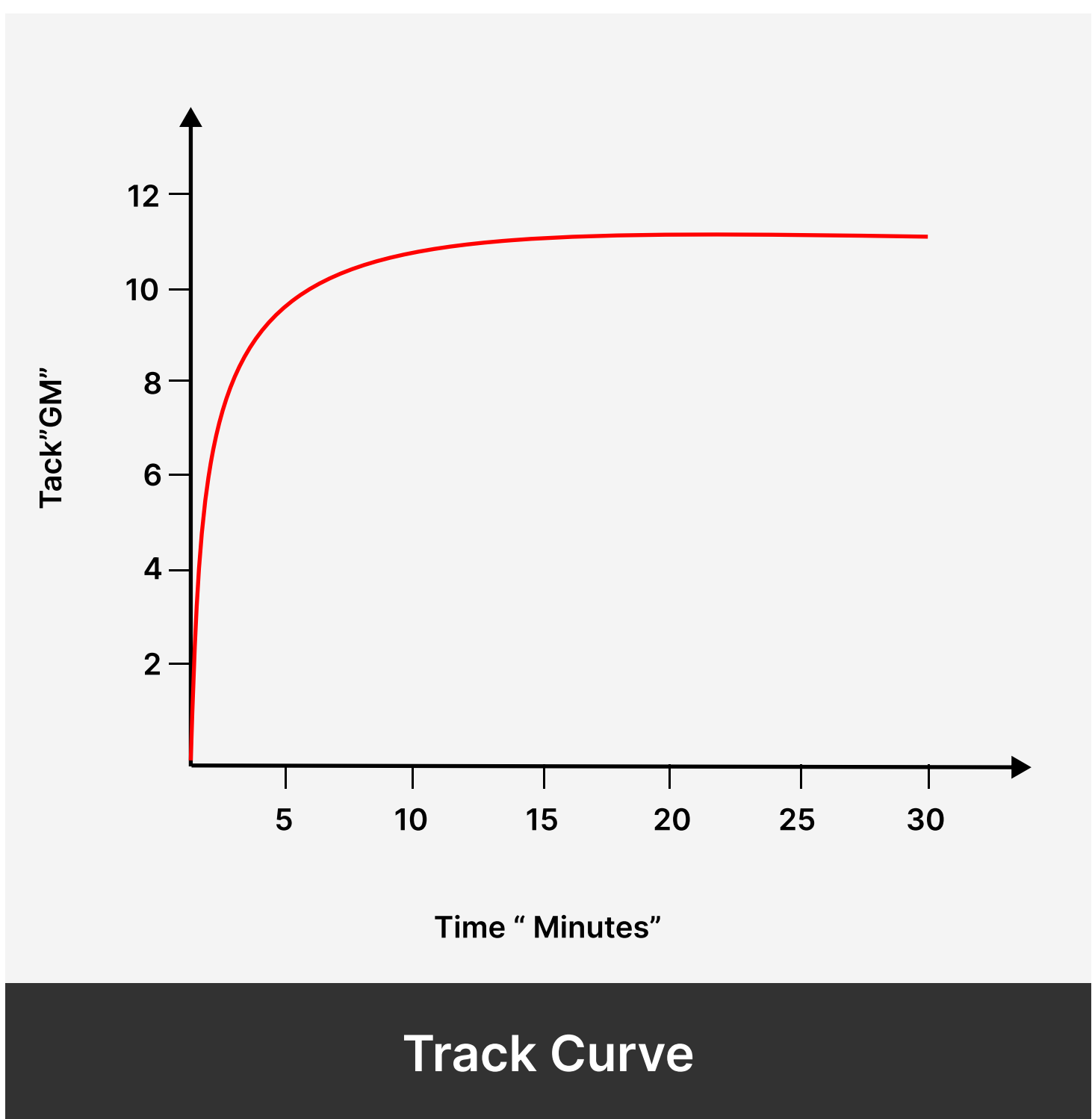
- Good rheological behavior
- Easy to use – quick and stable ink-water balance
- Suitable for all dampening system - with or without alcohol
- Suitable for Medium speed printing
- Duct-fresh

Print Performance :

- Good rub resistance
- Tough film formation because of the oxidative drying
- High color intensity
- Good gloss on coated substrates
- High Contrast
- Suitable for lamination
- Able to varnished by all over print varnishes types

| COLOR | Light | Alcohol | Alkali | Nitro |
|-------|-------|---------|--------|-------|
| C     | 5     | +       | +      | +     |
| M     | 8     | +       | +      | -     |
| y     | 5     | +       | +      | +     |
| K     | 7-8   | -       | -      | +     |

| Available colors |
|------------------|
| CYAN             |
| MAGENTA          |
| YELLOW           |
| BLACK            |



# SHEET FED OFFSET INKS

## FOUR COLORS PROCESS (MEGA SERIES)

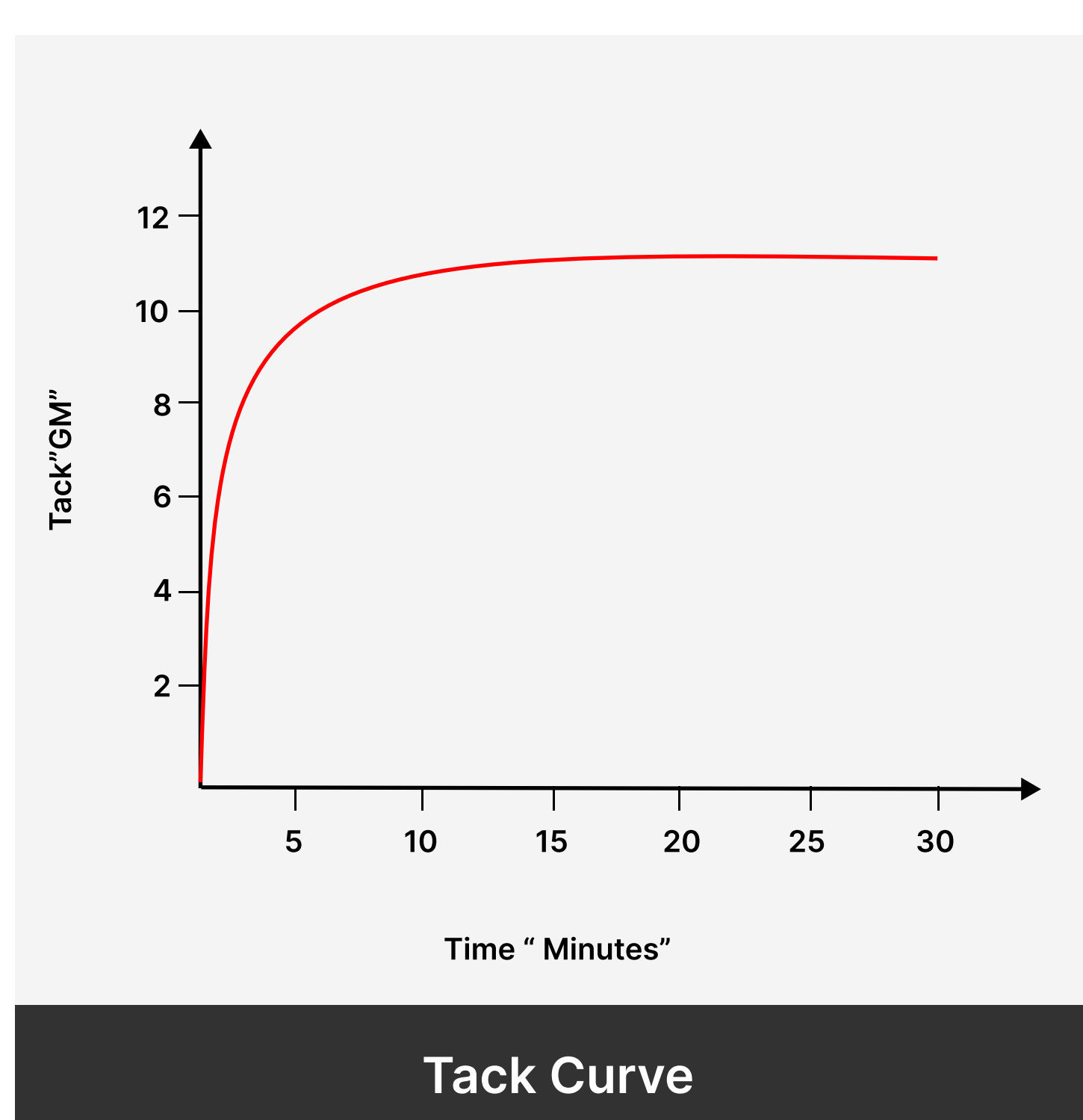
### Special Features:

#### Press Performance :

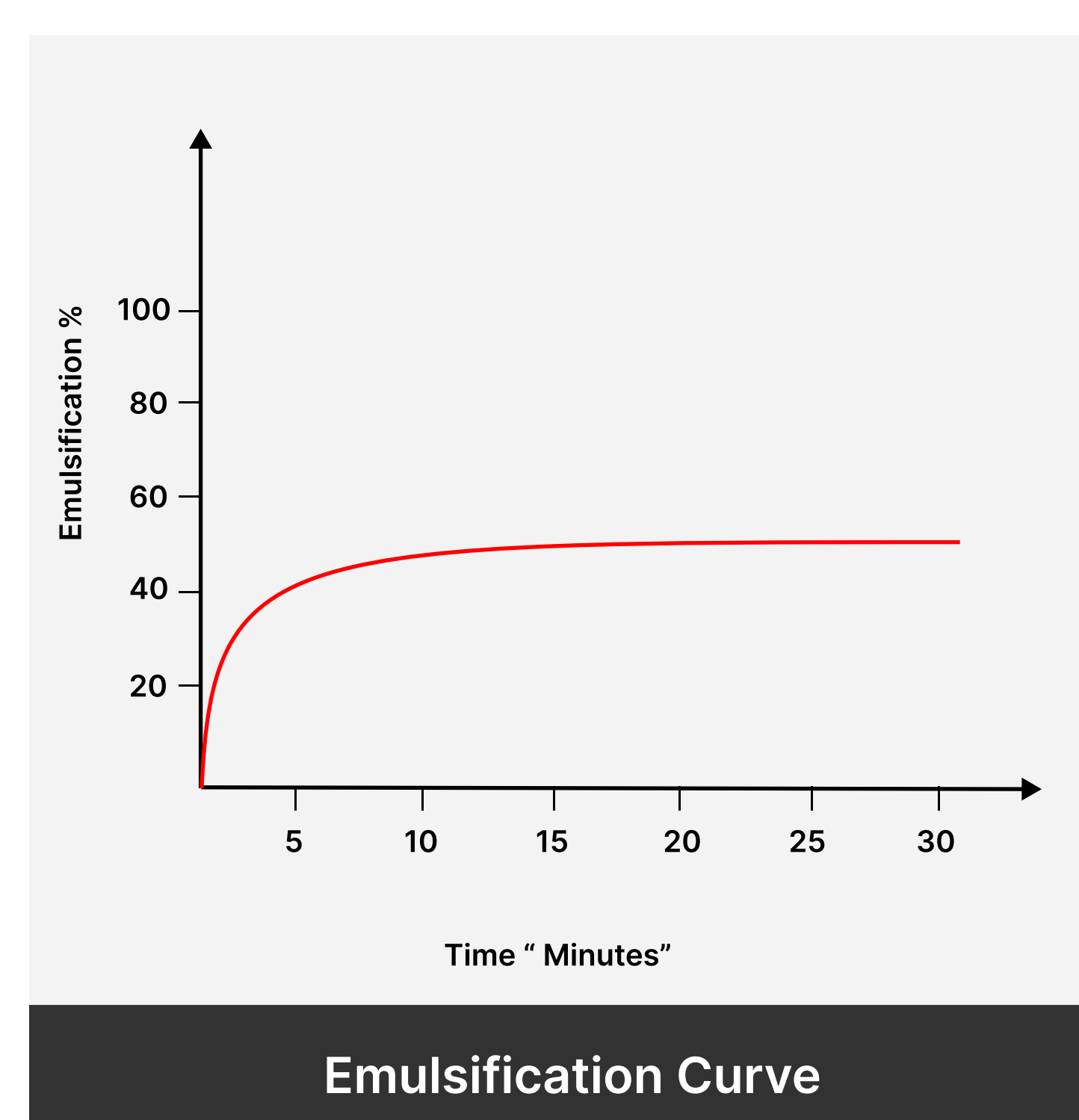
- Good rheological behavior
- Easy to use – quick and stable ink-water balance
- Suitable for all dampening system - with or without alcohol
- Suitable for Medium speed printing
- Duct-fresh

#### Print Performance :

- Suitable rub resistance
- Tough film formation because of the oxidative drying
- Good color intensity
- Suitable gloss on coated substrates
- Excellent dot sharpness and trapping
- Suitable for lamination
- Able to varnished by all over print varnishes types



Standard Value: (10-12) GM



Standard Value: (40-60) %

