

As original equipment manufacturers for famous brands such as Ducati and MV Agusta, Chiaravalli remains the first choice for replacing or upgrading your motorcycle's sprockets.

**K**  
FRONT SPROCKET



**Material** 16Crni4 - Steel  
**Application** Road/Sport/Off-road  
**Pitch** 415/420/428/520/525/530/532/630

**C**  
REAR SPROCKET



**Material** C45 Steel  
**Application** Road/Sport/Off-road  
**Pitch** 415/420/428/520/525/530/532/630

**X-RACE**  
REAR SPROCKET



**Material** Aluminium and steel  
**Application** Motocross/Enduro  
**Pitch** 520  
**Features** Less wear combined with less weight

COLOR RANGE



**EC**  
REAR SPROCKET



**Material** Aluminium 7075T6  
**Application** Off-Road/Enduro/Motocross  
**Pitch** 520  
**Features** Lightness with mud grooves both sides

**KM**  
FRONT SPROCKET



**Material** 16Crni4 - Steel  
**Application** Road/Sport/Super bikes  
**Pitch** 520  
**Features** Lightening holes

**THF**  
REAR SPROCKET



**Material** C45 Steel  
**Application** Road/Sport/Off-road  
**Pitch** 520/525/530  
**Features** Long lasting, induction

**ED**  
REAR SPROCKET



**Material** Aluminium 7075T6  
**Application** Road/Sport/Super bikes  
**Pitch** 520/525/530  
**Features** Lightness. 40 micron hard anodised for longer wear

**KC**  
FRONT SPROCKET



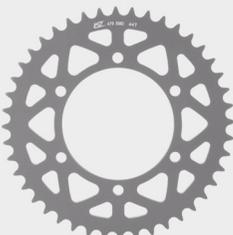
**Material** 16Crni4 - Steel  
**Application** Off-road/Enduro/Motocross  
**Pitch** 520  
**Features** Mud grooves on sides

**E**  
REAR SPROCKET



**Material** Aluminium 7075T6  
**Application** Road/Sport/Off-road  
**Pitch** 420/428/520  
**Features** Lightness

**EMD**  
REAR SPROCKET



**Material** Aluminium 7075T6  
**Application** Sport/Superbikes  
**Pitch** 520  
**Features** Lightness. 40 micron hard anodised for longer wear