

REMUS X FIM ENDURANCE WORLD CHAMPIONSHIP

Since over three decades, high quality sport exhaust systems are produced and manufactured at REMUS. Furthermore, the REMUS group produces OE components and complete OE exhaust systems for numerous well known manufactures.

The REMUS Research and Development centre offers extensive possibilities in the development of exhaust systems. Beside the mechanical and thermal design and optimization, the creation of the well-known REMUS sound is one of the most important development targets.

Numerous activities in racing, including the commitment as an official partner of the FIM Endurance World Championship for the next three seasons and as a partner of the F.C.C. TSR Honda France team, where REMUS tests its products in races, serve product development and technology transfer from the race track to the road.

The combination of high quality raw materials, modern machining and special process technologies together with highly qualified employees results in first class products of perfect shape and fitting accuracy.









REMUS MESH

with EC approval or racing





Cylindrical shape

Dimensions: Ø 85 mm Sleeve material: stainless steel Inlet cap: stainless steel End cap: stainless steel Weight: from 1.20 kg



REMUS DOUBLE MESH

with EC approval or racing



Cylindrical shape

Dimensions: 2 x Ø 85 mm
Sleeve material: stainless steel
Inlet cap: stainless steel
End cap: stainless steel
Weight: from 2.50 kg



BMW R nineT REMUS DOUBLE MESH, stainless steel

REMUS NXT

with EC approval or racing



Convex shape

Dimensions: L x W x H = 337/437 x 102 x 134 mm Sleeve material: stainless steel matt, stainless steel black Outlet unit: stainless steel

Weight: 2.31/2.87 kg



KTM 1290 Super Duke R REMUS NXT, stainless steel



Ducati Monster 1200 REMUS NXT, stainless steel black





BMW S 1000 RR REMUS NXT, stainless steel

REMUS 8

with EC approval or racing





Octagonal shape

Dimensions: L x W x H = $485 \times 110 \times 180 \text{ mm}$

Sleeve materials: stainless steel matt, stainless steel black

Inlet cap: stainless steel

End cap: carbon

Weight: from 3,20 kg



REMUS HYPERCONE

with EC approval or racing





Honda CB 1000 REMUS Hypercone, stainless steel black

REMUS HEXACONE

with EC approval or racing





Inlet cap: carbon End cap: carbon Weight: from 1.54 kg



REMUS OKAMI

with EC approval or racing



Dimensions: W x H ~ 105 x 137 mm

Sleeve length: 250 - 420 mm (depending on vehicle)

Sleeve materials: stainless steel, stainless steel black, titanium

Inlet cap: stainless steel

End cap: plastic Weight: from 1.54 kg



REMUS BLACK HAWK

with EC approval or racing



Dimensions: W x H ~ 105 x 137 mm

Sleeve length: 350 - 420 mm (depending on vehicle)

Sleeve materials: stainless steel black, matt stainless steel

Inlet cap: stainless steel

End cap: carbon

Weight: from 1.96 kg



REMUS CLASSIC SPORT

with EC approval



Conical shape

Dimensions: Ø 120 mm / Ø 75 mm

Sleeve materials: matt stainless steel, stainless steel black

Inlet cap: matt stainless steel

End cap: stainless steel black-chrome

Weight: from 1.40 kg



Pictures: © REMUS Innovation GmbH Errors and omissions excepted!



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