

Items for Honda - CBF1000

Code	Item	Picture	Colors	Price
• Fluid Reservoir (31 Cm3) - OBT001ORO • - OBT001VER			• Gold • Green	€ 53,60
• Fluid Reservoir (16 Cm3) - OBT007NER • - OBT007ORO • - OBT007ROS • OBT007SIL • - OBT007COB • - OBT007VER • - OBT007ARA			• Black • Gold • Red • Silver • Cobalt • Green • Orange	€ 61,00
• RSS007	Height Adjustable Front Stand - Stainless Steel		• Natural	€ 106,00
				
• Indicators (Pair Of Homologated E8 Led Turn Signals) - FRE929NER			• Black	€ 48,00

- Indicators (Pair Of Homologated E8 Led Turn Signals)

FRE926NER

- Black

€ 43,50



- Indicators (Pair Of Homologated E8 Led Turn Signals)

FRE930ROS
FRE930COB

- Red
- Cobalt

€ 58,00



- Indicators (Pair Of Homologated E8 Led Turn Signals)

FRE939NER

- Black

€ 52,00



- Indicators (Pair Of Homologated E8 Led Turn Signals)

FRE922NER

- Black

€ 43,50



- Indicators (Pair Of Homologated E8 Led Turn Signals)

- Black

€ 39,00



- RSF008 Iron Front Stand

- Black

€ 61,80



- RSF22 Iron Front Stand With Wheels

- Black

€ 109,30



- RSF045P Iron rear stand with sliding blocks

- Black

€ 89,30



• RSF21P	Iron Rear Stand With Wheels And Bearings Blocks	• Black	€ 137,40
			
• STK120	Lateral Reflector Kit (Homologated E)	• Gold	€ 8,00
			
• RSF039P	Modular Iron Rear Stand With Sliding Blocks And 4 Wheels	• Black	€ 95,00
			
• OBT009NER	Rear Support Bracket For Large/Small Fluid Reservoir	• Black	€ 9,00
			

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Sequential Indicators (Pair Of
FRE925NER Homologated E8 Led Turn Signals)

• Black

€ 48,00

A pair of sequential indicators, each featuring a row of five orange LEDs housed in a black, rectangular casing with a mounting bracket on one end.

• STEHO211 Shock-Absorbing Frame Sliders Kit
for Honda

• Black

€ 85,90

A kit of shock-absorbing frame sliders for Honda, including two black cylindrical sliders, two small black O-rings, and three silver-colored metal bolts of different lengths.

• Support For OBT006/OBT007 Fluid
OBT003NER Reservoir

• Black

€ 24,00

A black metal support bracket for a fluid reservoir, featuring a curved design with two mounting points and a central pivot point.