

SPECTRO LUBRICANT TECHNICAL DATA

Fork Oil



Description

Fork Oil. Spectro® fork fluids are designed specifically for both conventional and inverted cartridge forks. Blended high V.I. base oils combined with anti-foaming additives and an anti-wear additive system fight fade and wear due to both heat and aeration. "Zero stiction" additive package and anti-foaming system for use in Kayaba, Showa and Marzocchi forks.

Application

Fork Oils should be used according to the manufacturer's recommended change intervals, fill levels and viscosity.

Typical Inspections	5W	10W	15W	20W
SSU @ 100° F	105	156	220	335
SSU @ 210° F	40.6	43.7	48	54.1
cST @ 100° F	21.7	33.3	47.2	72.2
cST @ 210° F	4.4	5.3	6.6	8.5
Flash Point, °F	390	405	415	435
Pourpoint, °F	-20	-20	-15	-15
Viscosity Index	102	101	100	100
Gravity, API	32.8	31.5	30.5	29.8

Code	Description	Weight
L.F05	12/1 Liter bottles	26 Lbs.
L.F010	12/1 Liter bottles	26 Lbs.
L.F015	12/1 Liter bottles	26 Lbs.
L.F020	12/1 Liter bottles	26 Lbs.
W.F05	5 gal pail	38 Lbs.
W..F010	5 gal pail	38 Lbs.
X.F05	16 gal drum	120 Lbs.

- PROVIDES SMOOTH, CONSISTENT DAMPING.
- PREVENTS CORROSION AND LEAKING.
- PRESERVES AND CONDITIONS FRONT FORK SEALS.
- ANTI-FOAM ADDITIVES PREVENT FOAMING AND AERATION.

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