

# Kite

**Marque Italienne spécialisée dans les pièces cnc pour le tout-terrain  
nouvellement importée par SEURAT<sup>BY</sup>**

**Nous vous présentons les Bike Kits :**



Pièces aluminium aéronautique 6082 taillée masse anodisée.  
Par rapport au pièces origines, gain de poids, plus de solidité et look au top !



**Bouchons moteur**



**Bouchons de sortie de réservoir**



**Bouchons de valve**



**Bouchons d'huile**



**Écrous de pontet**



**Réservoirs de frein arrière**

**Retrouvez l'ensemble de ces produits chez votre revendeur habituel ou contactez nous sur [info@seurat3.fr](mailto:info@seurat3.fr)**

Marque	Modèle	CC	Années		Couvercle embrayage	Couvercle frein AV	Réservoir frein AR	Connection frein AR	Bride MC frein	Bride MC embrayage	Bouchon moteur	Bouchon filtre à huile	Bouchon huile	Bouchon huile (type 2)	Ttendeurs chaîne	Ecrous pontet	Bouchon valves (2 pes)	Bouchon air réservoir	Référence	Couleurs	Prix euros TTC public		
HONDA	CR	125/250	00	07		●	●	●	●	●			●		●	●	●	●	K09.301.0	BL/RO	204,00		
	CRF	150	07	...		●	●	●	●	●			●		●	●	●	●	K09.302.0	BL/RO	191,00		
			10	17		●	●	●	●	●	●			●	●	●	●	●	K09.304.0	BL/RO	249,00		
			18	...		●	●	●	●	●	●	●			●	●	●	●	●	K09.340.0	BL/RO	243,00	
			02	16		●	●	●	●	●	●	●			●	●	●	●	●	K09.305.0	BL/RO	243,00	
			17	...		●	●	●	●	●	●	●			●	●	●	●	●	K09.333.0	BL/RO	221,00	
HUSQVARNA	TE / TX	125	14	17	●	●	●		●				●		●	●	●	●	K09.317.0	AR/BL	176,00		
			14	16	17	●	●	●		●				●		●	●	●	●	K09.318.0	AR/BL	192,00	
				17	17	●	●	●		●				●		●	●	●	●	●	K09.317.0	AR/BL	176,00
	FE	125/250/300	18	...	●	●	●							●		●	●	●	●	K09.337.0	AR/BL	176,00	
				14	16	17	●	●	●		●	●	●			●		●	●	●	K09.319.0	AR/BL	227,00
					17	17	●	●	●		●	●	●	●			●		●	●	●	K09.331.0	AR/BL
		250/350	18	...	●	●	●		●	●	●	●			●		●	●	●	K09.338.0	AR/BL	210,00	
				14	16	17	●	●	●		●	●			●		●	●	●	●	K09.318.0	AR/BL	192,00
				17	17	●	●	●		●	●	●	●			●		●	●	●	K09.332.0	AR/BL	197,00
	TC	125	14	15	16	●	●	●		●				●		●	●	●	●	K09.317.0	AR/BL	176,00	
				16	...	●	●	●		●				●		●	●	●	●	●	K09.320.0	AR/BL	176,00
				14	16	17	●	●	●		●	●	●			●		●	●	●	K09.318.0	AR/BL	192,00
	FC	250/350	14	15	16	●	●	●		●	●	●			●		●	●	●	K09.319.0	AR/BL	227,00	
				16	...	●	●	●		●	●	●	●			●		●	●	●	K09.327.0	AR/BL	210,00
				14	15	16	●	●	●		●	●	●	●			●		●	●	K09.318.0	AR/BL	192,00
	KAWASAKI	KX	125/250	03	...		●	●	●	●	●			●		●	●	●	●	K09.306.0	BL/VE	204,00	
				11	16		●	●	●	●	●	●			●		●	●	●	●	K09.308.0	BL/VE	227,00
		KXF	250	17	...		●	●	●	●	●	●			●		●	●	●	K09.343.0	BL/VE	227,00	
16				18		●	●	●	●	●	●			●		●	●	●	●	K09.308.0	BL/VE	227,00	
19				...	●	●	●	●	●	●	●			●		●	●	●	●	K09.344.0	BL/VE	245,00	
KTM	SX	125	13	15	●	●	●		●				●		●	●	●	●	K09.320.0	AR/BL	176,00		
			16	...	●	●	●		●				●		●	●	●	●	●	K09.321.0	AR/BL	192,00	
		250	13	...	●	●	●		●				●		●	●	●	●	●	K09.321.0	AR/BL	192,00	
	SXF	250/350	13	...	●	●	●		●	●	●			●		●	●	●	●	K09.322.0	AR/BL	227,00	
			450	13	15	●	●	●		●	●			●		●		●	●	●	K09.321.0	AR/BL	192,00
	16	...		●	●	●		●	●	●	●			●		●	●	●	●	K09.326.0	AR/BL	214,00	
	EXC	125	09	...	●	●	●		●				●		●	●	●	●	K09.317.0	AR/BL	176,00		
			250/300	09	...	●	●	●		●	●			●		●	●	●	●	K09.318.0	AR/BL	192,00	
	EXCF	250	07	13	●	●	●		●	●			●		●		●	●	●	K09.325.0	AR/BL	214,00	
			14	...	●	●	●		●	●	●	●			●		●	●	●	K09.319.0	AR/BL	227,00	
		350	12	...	●	●	●		●	●	●	●			●		●	●	●	K09.319.0	AR/BL	227,00	
450			10	16	●	●	●		●	●			●		●		●	●	●	K09.318.0	AR/BL	192,00	
17	...	●	●	●		●	●	●	●			●		●	●	●	●	K09.329.0	AR/BL	214,00			
SUZUKI	RM	125/250	03	09		●	●	●	●	●			●		●	●	●	●	K09.309.0	BL/RO	204,00		
	RMZ	250	07	...		●	●	●	●	●	●			●		●	●	●	K09.311.0	BL/RO	227,00		
			450	05	...		●	●	●	●	●	●			●		●	●	●	K09.311.0	BL/RO	227,00	
YAMAHA	YZ	65	18	...		●	●	●	●	●			●		●	●	●	●	K09.341.0	BL	194,00		
			85	18	...		●	●	●	●	●			●		●	●	●	●	K09.342.0	BL	176,00	
			125/250	08	...		●	●	●	●	●	●			●		●	●	●	●	K09.313.0	BL/RO	204,00
	YZF	250	09	13		●	●	●	●	●	●			●		●	●	●	●	K09.314.0	BL/RO	227,00	
			14	...		●	●	●	●	●	●			●		●	●	●	●	●	K09.315.0	BL/RO	227,00
			450	10	...		●	●	●	●	●	●			●		●	●	●	●	K09.315.0	BL/RO	227,00
	WRF	250	17	...		●	●	●	●	●	●			●		●	●	●	●	K09.316.0	BL/RO	227,00	
			450	16	...		●	●	●	●	●	●			●		●	●	●	●	K09.316.0	BL/RO	227,00