

HAWK[®]
SERVICE GREASE
OPTIMIZED
LUBRICANTS TO
MAINTAIN LENS
PERFORMANCE



HAWK[®]

HAWK® SERVICE GREASE

Hawk Service Lubricants have been tested and specifically chosen to service Hawk and Vantage lenses. These technical greases are made in Germany, and each of the ten is used for special applications to maintain top performance of our anamorphic and spherical lenses.



HAWK® SERVICE GREASE

	Use for following parts	Use with following lenses	Temperatures
BLACKBIRD semi-fluid ○○○○○	For cold temperature re-greasing or to reduce sticking of focus group	Hawk V-Series and Hawk V-Plus lenses only	-10°C to +25°C +14°F to 77°F
MERLIN soft ●○○○○	Standard grease, for focus group, zoom group and needle bearings	all Hawk and Vantage lenses	0°C to +50°C +32°F to +122°F
KESTREL soft/medium ●●○○○	For focus group	all Hawk and Vantage lenses, except Hawk C-Series/V-Series	0°C to +50°C +32°F to +122°F
KITE medium ●●●○○	For focus group	all Hawk and Vantage lenses, except Hawk V-Series/V-Plus	0°C to +50°C +32°F to +122°F
FALCON medium ●●●○○	Standard grease for iris ring, preferred for black painted lenses	all Hawk and Vantage lenses	0°C to +50°C +32°F to +122°F
BUZZARD medium ●●●○○	Standard grease for iris ring, preferred for white painted lenses	all Hawk and Vantage lenses	0°C to +50°C +32°F to +122°F
OSPREY medium / firm ●●●●○○	For focus group	Hawk C-Series lenses only	0°C to +50°C +32°F to +122°F
EAGLE firm ●●●●●○	Iris grease to reduce play from loose iris ring	all Hawk and Vantage lenses	0°C to +50°C +32°F to +122°F
CONDOR super firm ●●●●●●	Standard grease for cam follower	all Hawk and Vantage lenses	0°C to +50°C +32°F to +122°F

HAWK® TECHNICAL OIL

ADDITIVE - TO BE MIXED WITH OTHER HAWK LUBRICANTS ONLY.

SPARROW Grease Thinner Not specified for use alone	Softening agent for re-greasing of focus group at extremely low temperatures	all Hawk and Vantage lenses	-15°C to +15°C +5°F to 59°F
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