

# HAWK® SERVICE GREASE

Optimized Lubricants to maintain lens performance



## TECHNICAL SPECIFICATIONS

HAWK® SERVICE GREASE				
	grade of lubrication	Use for following parts	Use with following lenses	Temperatures
<b>Blackbird</b>	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
<b>Merlin</b>	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
<b>Kestrel</b>	soft / medium ●●○○○○	For focus group	all Hawk and Vantage lenses, except Hawk C-Series / Hawk V-Series lenses	0°C to +50°C +32°F to +122°F
<b>Kite</b>	medium ●●●○○○	For focus group	all Hawk and Vantage lenses, except Hawk V-Series / Hawk V-Plus lenses	0°C to +50°C +32°F to +122°F
<b>Falcon</b>	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
<b>Buzzard</b>	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
<b>Osprey</b>	medium / firm ●●●●○○	For focus group	Hawk C-Series lenses only	0°C to +50°C +32°F to +122°F
<b>Eagle</b>	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
<b>Condor</b>	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.

<b>Sparrow</b>	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
----------------	-----------------------------------------------	------------------------------------------------------------------------------	-----------------------------	--------------------------------