

FILTER OVERVIEW WITH SERVICE INTERVALS AND CAPACITIES

9400, 9500 and 9600 Maximizer and Sidehill Combines

ENGINE

PRIMARY AIR FILTER

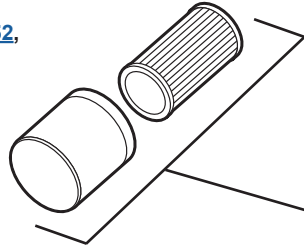
(9400 Combine Serial Numbers -655288, 9500 Combine Serial Numbers -645200, 9600 Combine Serial Numbers -645300) – [AR80652](#), [AR82915](#)

PRIMARY AIR FILTER

(9400 Combine Serial Numbers 655289-, 9500 Combine Serial Numbers 645201-665977, 9600 Combine Serial Numbers 645301-666172) – [AR70106](#)

PRIMARY AIR FILTER

(9500 Combine Serial Numbers 665978-, 9600 Combine Serial Numbers 666173-) – [AR95758](#)
Change annually and clean or change as required.



ENGINE

SECONDARY AIR FILTER

(9400 Combine Serial Numbers -655288, 9500 Combine Serial Numbers -645200, 9600 Combine Serial Numbers -645300) – [AR80653](#), [AR81313](#)

SECONDARY AIR FILTER

(9400 Combine Serial Numbers 655289-, 9500 Combine Serial Numbers 645201-665977, 9600 Combine Serial Numbers 645301-666172) – [AR70107](#)

SECONDARY AIR FILTER

(9500 Combine Serial Numbers 665978-, 9600 Combine Serial Numbers 666173-) – [AR95759](#)

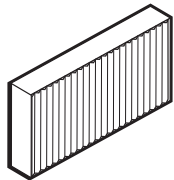
Change only with primary filter.

CAB

RECIRCULATION AIR FILTER

(9400, 9500 AND 9600) – [AH115836](#)

Clean or replace every 200 hours and as required.



CAB

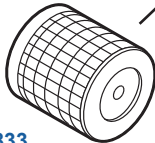
AIR FILTER, STANDARD

(9400, 9500 AND 9600) – [AH115833](#)

AIR FILTER, FOR OPERATORS WITH ALLERGIES

(9400, 9500 AND 9600) – [AH168783](#)

Clean or replace after 50 hours and as required.



ENGINE

FUEL WATER SEPARATOR FILTER (9400, 9500 AND 9600) – [AT81478](#)

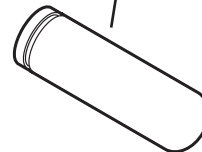
Replace every 500 hours and as required.



HYDRAULIC / HYDROSTATIC / ENGINE GEARCASE

OIL FILTER (9400,9500 AND 9600) – [AH128449](#)

Replace every 400 hours or yearly.
Note: Replace all three filters at a time.



ENGINE

OIL FILTER (9500, 9600) – [RE57394](#)

OIL FILTER (9400) – [T19044](#)
For Engine 6359T Upto Combine Serial Numbers (-640100)

OIL FILTER (9400) – [RE59754](#)

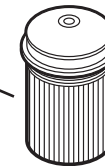
For Engine 6068HH050 From Combine Serial Numbers (701246 -)

OIL FILTER (9400) – [AH128448](#)

For Upto Combine Serial Numbers (-650370)

Replace every 250 hours or once a season, whichever occurs first.

Fill crankcase with seasonal viscosity grade oil or Torq-Gard Supreme™ (250 hours change interval). Change oil every 500 hours when using John Deere Plus-50™ II engine oil and a John Deere filter
Note: Change oil every 100 hours if fuel contain more than 0.5% sulfur.



ENGINE

FUEL FILTER (9500,9600) – [AR86745](#)

FUEL FILTER (9400) – [AR86745](#)
For Engine 6359T Upto Combine Serial Numbers (-640100)

FUEL FILTER (9400) – [RE62419](#)

For Engine 6068HH050 From Combine Serial Numbers (701246 -)

Replace every 500 hours and as required.



JOHN DEERE

Genuine Parts and Service

CAPACITIES

9400, 9500 and 9600 Maximizer and Sidehill Combines

CAPACITIES (Approximate):

Fuel Tank:

9400, 9500, 9500SH, 9600..... 530 L (140 gal)

**Cooling System with Heater:
Low Silicate Antifreeze**

9400, 9500, 9500SH, 9600 (Except Corn) 36 L (9.5 gal)
9600 Corn..... 40 L (10.5 gal)

**Engine Crankcase with Filter:
Torq-Gard Supreme™ or Plus-50™ II**

9400..... 18.9 L (4.99 gal)
9500, 9600..... 25 L (6.7 gal)
9500SH..... 23.2 L (6.12 gal)

**Transmission:
GL-5**

..... 9.6 L (2.5 gal)

**Final Drives (Each):
GL-5**

9400..... 8 L (2.11 gal)
9500..... 8.5 L (2.24 gal)
9500SH..... 7 L (1.84 gal)
9600 Ring and Pinion 8.5 L (2.2 gal)
9600 Planetary 6.2 L (1.6gal)

**Feeder House Reverser Gearcase:
GL-5**

9400, 9500, 9500SH, 9600..... 0.9 L (0.2 gal)

**Primary Countershaft Drive Gearcase:
GL-5**

9400, 9500, 9600..... 1.4 L (0.36 gal)
9500SH..... 1.7 L (0.44 gal)

**Straw Walker Drive Gearcase:
GL-5**

9400, 9500, 9500SH, 9600..... 0.7 L (0.2 gal)

**Dual-Range Cylinder Drive Gearcase:
GL-5**

9400, 9500SH, 9600..... 1.9 L (0.5 gal)

**Engine Gearcase:
GL-5**

9400, 9500, 9500SH, 9600..... 16 L (4.2 gal)

**Loading Auger Gearcase:
GL-5**

9400..... 3.8 L (1 gal)
9500, 9500SH, 9600..... 4.7 L (1.2 gal)

**Hydraulic / Hydrostatic Reservoir:
Low Viscosity Hy-Gard™**

9400, 9500, 9500SH, 9600..... 34 L (9 gal)

[Return to Filter Overview](#)

