FILTER OVERVIEW WITH SERVICE INTERVALS AND CAPACITIES
5E Tier 2, Tier 3, iT4 and FT4 Series Utility Tractors (North American Version) – 5045E, 5055E, 5065E, 5075E

HYDRAULIC
OIL FILTER RE45864
Replace after initial 100 hours, then every 250 hours and every 1200 hours.
(Click here for capacity)

CAB (If Equipped)
FRESH AIR FILTER (2)
RE198488
RECIRCULATION AIR FILTER (2)
RE195491
RECIRCULATION W/O A.C. AIR FILTER – R198887
Clean after every 500 hours and change every 1200 hours.

ENGINE
OIL FILTER RE519626
Replace after initial 100 hours, then every 250 hours or annually.
If Plus-50™ II oil and John Deere™ filter is used interval may be extended to 500 hours.
(Click here for capacity)

ENGINE (If Equipped)
DIESEL PARTICULATE FILTER (DPF) RE567056
Replace as required.

ENGINE AIR
PRIMARY AIR FILTER (T2, iT4, FT4 ENGINE) RE282286
(PRE-EMISSION TRACTORS) SU29300
SECONDARY AIR FILTER (T2, iT4, FT4 ENGINE) RE282287
(PRE-EMISSION TRACTORS) SU29301
Service after every 250 hours or annually, and as required per conditions.

ENGINE (If Equipped)
FUEL FILTER
RE60021 (Tier 2, iT4)
R536698 (FT4)
Replace after every 500 hours.

January 2019. Subject to change without notice.
CAPACITIES
5E Tier 2, Tier3, iT4 and FT4 Series Utility Tractors (North American Version) – 5045E, 5055E, 5065E, 5075E

CAPACITIES (Approximate):

**Fuel Tank:**
- Open Station .............................................................. 68 L (18 gal)
- Cab ................................................................. 82 L (21.6 gal)

**Cooling System:**
- Cool-Gard™ II ................................................................. 9.5 L (2.5 gal)

**Engine Oil:**
- Plus-50™ II ................................................................. 8.5 L (2.24 gal)

**Transmission and Hydraulic System Oil:**
- Hy-Gard™
  - Trans Sync Shuttle ........................................... 38 L (10 gal)
  - PowrReverser .................................................. 43.5 L (11.5 gal)

**Mechanical Front Wheel Drive (MFWD):**
- Hy-Gard™
  - Wheel Hub (Each) .................................................. 0.8 L (0.21 gal)
  - Axle Housing ..................................................... 4.5 L (1.18 gal)

Return to Filter Overview