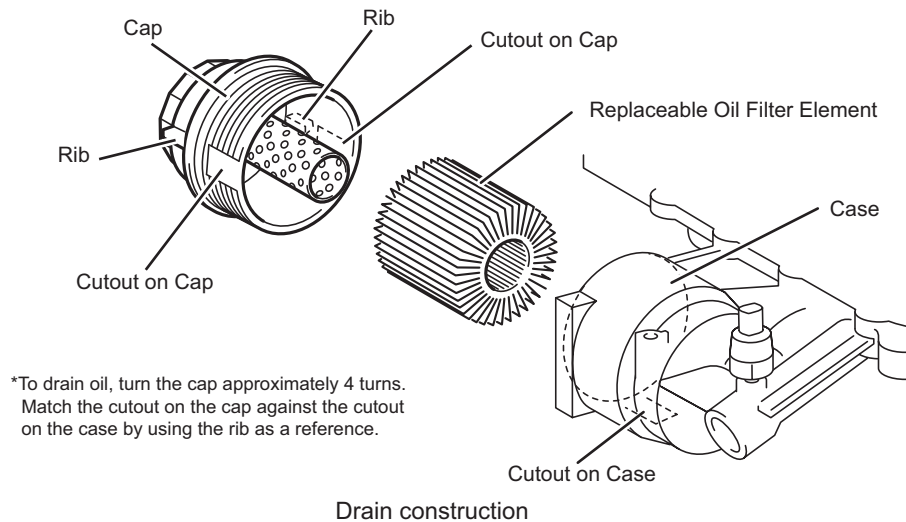


Oil Filter

- A newly developed oil filter with a replaceable element is used. The element uses high-performance filter paper that ensures ample filtering performance, and is made completely burnable.
- The cap is made of an aluminum alloy for a long life.
- A drain construction is provided to suppress the splashing of the oil during the replacement of the oil filter element. Oil can be drained by matching the thread cutout on the cap against the thread cutout on the case.



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■ Service Tip ■

To replace the oil filter, turn the cap approximately 4 turns, match the cutout on the cap against the cutout on the case, and drain the oil. Use the rib on the cap as a reference for matching the cutout on the cap against the cutout on the case. For details, refer to the GS430/300 Repair Manual(Pub. No. RM1168E)

Oil Filter

Type	Full-flow
Filtration area [cm ²]	1260
Outer diameter×Height [mm (in.)]	82.1 × 70.5 (3.232 × 2.776)
Relief Valve Opening Pressure [kPa]	100