

## KOHLER® GENUINE BATTERIES

**for Generators** 





# RELIABLE POWER WHEN YOU NEED IT MOST.

When you need backup power, there's no time to worry about your generator's battery. That's why you can rely on KOHLER<sub>®</sub> Genuine batteries 365 days a year. Built for quality and reliability, KOHLER batteries ensure generator uptime and are backed by a hassle-free warranty. They're easily accessible and engineered specifically for generator use.







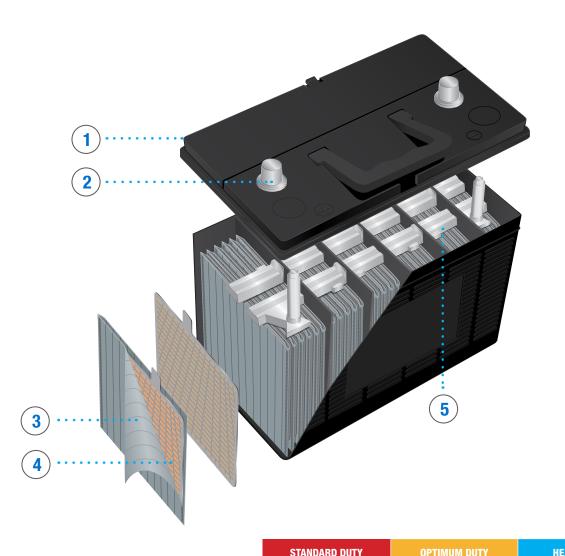
#### STANDARD DUTY SERIES OPT

- Ideal for mobile and smaller generators; regular internal combustion starting
- On-demand power, performance maintenance-free service, and easy fitment and handling
   Powerful commercial battery
- 12-month warranty
- 12 volt

- **OPTIMUM DUTY SERIES**
- Ideal for applications where critical on-demand starting service is required; higher cold cranking amps (CCA) performance
- Powerful commercial battery design provides durability and efficiency
- 18-month warranty
- 12 volt

#### S HEAVY DUTY SERIES

- Ideal for severe applications where many products fail due to extreme temperatures, continuous float-charging service or difficult duty cycles
- Designed to tolerate high vibration
- Thick-plate design provides performance and reliability in critical power applications
- 24-month warranty
- 12 volt



		SERIES	SERIES	SERIES		
	KOHLER GENUINE BATTERIES FEATURES	Standard CCA requirements to support less demanding industrial and commercial applications	Medium to high CCA requirements to support more demanding industrial and commercial applications	Highest CCA requirements to support abrasive and demanding industrial and commercial applications		
1	PowerLock PowerLock cover design provides clean, maintenance-free operation and easy fitment. Durable recessed handle ensures safe handling and installation.	<b>√</b>	√	<b>√</b>		
2	Innovative Terminals Heavy-duty terminals resist corrosion and optimize durability and efficiency in tough operating environments.	<b>√</b>	1	√		
3	DuraWrap DuraWrap separators can reduce maintenance needs and prevent failure due to short-circuiting and plate shedding. Plate construction enables maximum performance and durability.	1	1	√		
4	<b>DuraCast</b> Our full-frame <i>DuraCast</i> grids utilize wire thickness across the grid structure to hold and retain active materials for longer life and better reliability.	1	1	<b>√</b>		
<b>5</b>	Tough Connectors  Thicker terminal post connectors deliver premium performance and increase electrical efficiency.	<b>√</b>	√	√		
	Increased Battery Capacity More capacity is key for challenging applications.	x	1	1		
	HardPack Cell Design Unmatched power tolerates brutal temperature and vibration.	х	х	J		

### **BATTERY SPECIFICATIONS**







KOHLER GENUINE BATTERIES													
BATTERY SPECIFICATIONS			DIMENSION-INCHES		DIMENSION-METRIC		WEIGHT		ELECTRICAL SPECIFICATIONS				
BATTERY TYPE	KOHLER MODEL DESCRIPTION	KOHLER PART Number	L	W	Н	L	W	н	LB	KG	CCA (0°F)	RC Mins (80°F)	BCI GROUP
ES	24-SD	GM106368-S	10.25	6.75	9.00	260	171	229	39	18	530	85	24
STANDARD DUTY SERIES	26-SD	GM106369-S	8.19	6.77	7.87	208	172	200	28	13	500	95	26
DUTY	31A-SD	GM106698-S*	13.00	6.75	9.44	330	171	240	54	24	725	135	31
ARD	31S-SD	GM106370-S	13.00	6.75	9.44	330	171	240	54	24	725	135	31
TAND	4D-SD	GM106371-S	20.75	8.63	10.00	527	219	254	105	48	1000	300	4D
S	8D-SD	GM106372-S	20.75	11.00	10.00	527	279	254	119	54	1100	325	8D
	24-OD	GM106373-S	10.25	6.75	9.00	260	171	229	42	19	650	95	24
	26-OD	GM106680-S	8.19	6.77	7.87	208	172	200	30	14	525	70	26
ERIES	31A-OD	GM106699-S*	13.00	6.75	9.44	330	171	240	58	26	925	180	31
OPTIMUM DUTY SERIES	31S-OD	GM106375-S	13.00	6.75	9.44	330	171	240	58	26	925	180	31
O WO	34-OD	GM106681-S	10.25	6.75	8.19	260	171	208	36	16	690	105	34
OPTIN	51-OD	GM106374-S	9.32	4.94	8.66	237	125	220	30	14	500	70	51
	4D-OD	GM106376-S	20.75	8.63	10.00	527	219	254	114	52	1300	340	4D
	8D-OD	GM106377-S	20.75	11.00	10.00	527	279	254	132	60	1400	380	8D
	24-HD	GM106378-S	10.25	6.75	9.00	260	171	229	47	21	800	125	24
S	31A-HD	GM106700-S*	13.00	6.75	9.44	330	171	240	62	28	960	190	31
HEAVY DUTY SERIES	31S-HD	GM106380-S	13.00	6.75	9.44	330	171	240	62	28	960	190	31
PUTY	34-HD	GM106682-S	10.25	6.75	8.19	260	171	208	38	17	770	115	34
EAVY	51-HD	GM106379-S	9.32	4.94	8.66	237	125	220	32	15	510	80	51
Ŧ	4D-HD	GM106381-S	20.75	8.63	10.00	527	219	254	116	53	1300	375	4D
	8D-HD	GM106382-S	20.75	11.00	10.00	527	279	254	134	61	1425	380	8D

\*Automotive Post Style - Service Or

All batteries are 12 volt, charge type: wet, and lead-calcium construction.

Please review Kohler Battery Specification Sheet for more details, including post style and layout. Standard Duty Series batteries are not manufactured to be used in all applications. Please check your Generator Owner's Manual and/or consult your service technician.