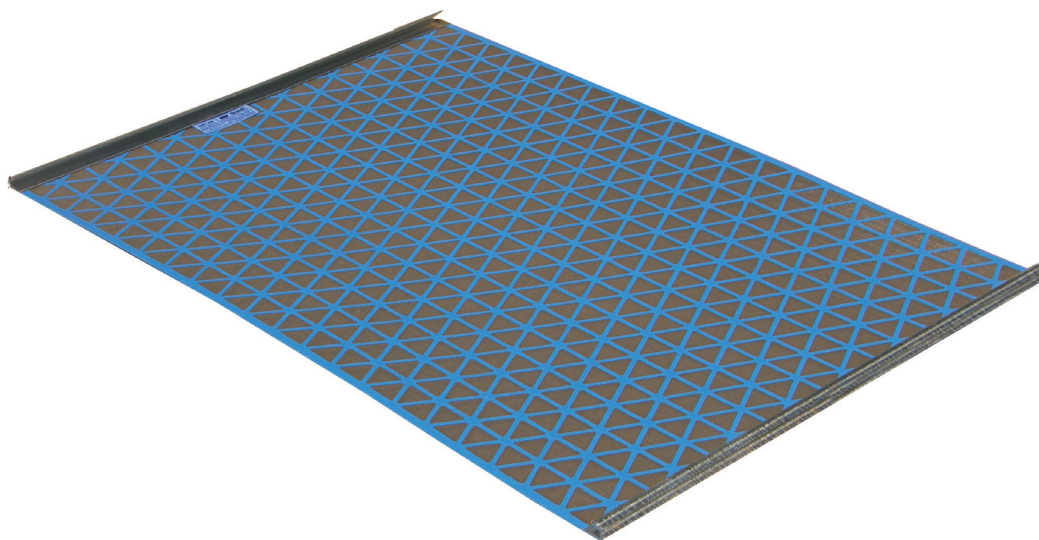


BRANDT™ Manufactured Replacement Screens for Derrick Equipment Company* Shale Shakers



BRANDT QUALITY, RELIABILITY AND PERFORMANCE IN A DIRECT REPLACEMENT FOR COMPETITOR EQUIPMENT

BRANDT manufactured replacement screens for Derrick Equipment Company* shale shakers combine proven mesh combinations with an innovative, diamond-patterned perforated plate to improve the separation efficiency of the shaker, while extending screen life. They are available in a variety of mesh combinations and are compliant with API RP 13C.

Our BRANDT manufactured replacement screens are engineered to meet the exact design specifications of Derrick Equipment Company* shale shakers and can be installed directly on the units using the stock installation mechanisms. BRANDT manufactured replacement screens are available on the following Derrick Equipment Company* models:

- Flo-Line* Cleaner 2000
- Flo-Line* Cleaner Plus

FEATURES	BENEFITS
Nitrile screen frame seal	Prevents leakage of liquids and solids
Repairable screen cells	Extend screen life
Available X-tra Fine (XF) and Rectangular Heavy Duty (RHD) screen cloths	Provides a choice of screen cloth design to best suit the drilling application <ul style="list-style-type: none">• XF square mesh offers finer API ranges (API 50-400)• RHD rectangular mesh resists blinding and supports higher GPM from higher ROP

**Derrick Equipment Company and Flo-Line are registered trademarks of the Derrick Equipment Company.*

BRANDT™ Manufactured Replacement Screens for Derrick Equipment Company* Shale Shakers

API RP 13C Compliant Screens*

BRANDT Manufactured MG Series Replacement Screens

Part Number	Name	API Number	API D100 Values (microns)	Conductance kD/mm	NBOA m ²
64127HMDD040	MG 40 DL	45	386	5.24	0.44
64127HMDD050	MG 50 DL	50	278	3.51	0.44

BRANDT Manufactured RHD Series Replacement Screens

Part Number	Name	API Number	API D100 Values (microns)	Conductance kD/mm	NBOA m ²
64127HOTD075	RHD 75	45	330	4.81	0.44
64127HOTD089	RHD 89	50	309	4.27	0.44
64127HOTD115	RHD 115	60	252	2.92	0.44
64127HOTD145	RHD 145	70	201	2.56	0.44
64127HOTD180	RHD 180	80	166	2.46	0.44
64127HOTD215	RHD 215	100	141	2.04	0.44
64127HOTD255	RHD 255	120	120	1.87	0.44
64127HOTD280	RHD 280	120	119	1.54	0.44
64127HOTD300	RHD 300	170	86.3	1.29	0.44
64127HOTD330	RHD 330	230	61.3	1.01	0.44

BRANDT Manufactured XF Series Replacement Screens

Part Number	Name	API Number	API D100 Values (microns)	Conductance kD/mm	NBOA m ²
64127HXDD038	XF 38	35	523	9.44	0.44
64127HXDD048	XF 48	40	426	7.19	0.44
64127HXDD050	XF 50	45	375	7.62	0.44
64127HXTD070	XF 70	60	268	4.15	0.44
64127HXTD084	XF 84	70	225	3.20	0.44
64127HXTD110	XF 110	80	183	2.20	0.44
64127HXTD140	XF 140	100	151	1.62	0.44
64127HXTD175	XF 175	140	115	1.44	0.44
64127HXTD210	XF 210	140	101	1.29	0.44
64127HXTD230	XF 230	170	91.0	0.925	0.44
64127HXTD250	XF 250	200	80.4	0.842	0.44
64127HXTD260	XF 260	200	69.9	0.755	0.44
64127HXTD270	XF 270	230	68.1	0.755	0.44
64127HXTD300	XF 300	270	49.9	0.451	0.44
64127HXTD325	XF 325	325	48.8	0.443	0.44
64127HXTD425	XF 425	400	39.3	0.323	0.44

* For further clarification regarding the API RP 13C screen labeling practice and other compliant screens, please contact your local BRANDT representative.

Specifications and Dimensions

Dimensions (L x W x H)	41¼ in x 27½ in x ¾ in (1048 mm x 699 mm x 19 mm)
Weight	10 lb (5 kg)