FALIZ PAJOUHESH PARS CO.



F12.B8

WIRELINE GRAB

It is a wireline service tool normally used to retrieve wire that has broken in the tubing.

* When a line breaks below the stuffing box, a full gauge tool such as a slotted skirt wirefinder is normally used to both locate and ball up the broken end of the line before running the wireline grab. The number of prongs will vary with the size of the tubing to maintain the strength of the grab. Smaller sizes of grabs will have only two prongs, while larger sizes may have three or more.
* It consists of a pin connection up and a housing with either two or three flexible prongs extending downwards. Pointed barbs are welded on the inside of the prongs so as to form hooks that will catch the looped end of the broken line.

Size:

1.50"	1.75"	2.25"	2.50"	3.00"	3.50"	4.00"	4.50"	5.00"	5.50"	6.00"

No.721, phase 2, Industrial zone 2 Andimeshk Road, Ahvaz, Khuzestan

www.falizgroup.co info@falizgroup.co

061-33739164-7 061-33739163 09163001892-09168089194