

Hydraulic jar

- Heavy duty design, hydraulic jar.
- Made from high quality metal
- High performance in the following application : high temp ,high torques , sour medium (H₂S and CO₂)-

Specifications as follows :

Item	Tool OD	Top conn box and bottom conn pin	Max BHT(f)	Max over pull up/ down *1000lbs	I D	type	Qty
1	8"	6 5/8 REG	300	300	3	Drilling	2
2	8"	6 5/8 REG	300	300	3	Fishing	1
3	6 1/2	4 1/2 IF	300	175	2 3/4	Drilling	2
4	6 1/2	4 1/2 IF	300	175	2 3/4	Fishing	1
5	4 3/4	3 1/2 IF	300	85	2 1/4	Fishing	1

- - spare parts list for ONE year operation .

Remarks :

- 1) -maintenance catalogue should be enclosed with the shipments
- 2) Each Hydraulic Jar should be equipped with pressed steel thread protectors.
- 3) -All conn . must be protected by copper or phosphate surface coating.
- 4) All Hydraulic Jar must be protected by external coating for protection from rust..
- 5) All certificates of inspection must be enclosed with shipments.
- 6) ISO certificates should be enclosed with the offer..
- 7) Materials shall be unused and of new manufacture only
- 8) the offer should be attached with technical schematic indicates model, specifications and the the main elements of the jar and its P/N
- 9) should be mentioned torsion yield lbs(ton) ,tensile yield lbs(ton) ,Approx length extended , Approx Weight , free travel upstroke , free travel down stroke , Pump open area in the offer
- 10) tensile & torsion yield values should be calculated Acc to API RP 7 G
- 11) Origin country and the manufacturer , should be mentioned
- 12) Threads gauges are manufactured in accordance with API 5 B .
- 13) Valid API 5 B certificate should be enclosed with the technical offers