

## Hassler Type Core Holder (HTCH)

The Capri Series are standard hydrostatic type core holders equipped with electrical and capillary pressure facilities rendering them ideal for reservoir-representative capillary pressure/resistivity studies. Capillary pressure is generated by means of semi-permeable, pressure calibrated water-wet or oil-wet ceramics placed between the flow distribution plugs and the core sample. Special Viton sleeves with two embedded circumferential electrodes are employed for high-accuracy sample resistivity measurements. Two other electrodes are in contact with the electrically isolated distribution plugs, thus allowing both two and four point resistivity measurements.



Specification	HTCH -BR01
Core Diameter	1.5 Inches (Customizable)
Core Length	2 to 4 Inches (Customizable)
Max pressure	6000 psi
Wetted parts	Stainless Steel 316 (Other on Request)
Inlet Port	one (Other on Request)
Outlet port	one
Fitting	NPT
Sleeve Material	Viton
Max.Working Temperature	150 °C

### Contact info:

+98 71 3624 6968 / +98 71 3624 7604  
 info@petroazma.com  
 www.petroazma.com

### Address:

Fars Science and Technology Park,  
 Aryan St., Dr.Hesabi Blvd., Shiraz, I.R.Iran  
 P.O Code: 7197687811