



# DICV Max™



**Providing a high quality, pumpable contingency string barrier, the DICV Max™ range features the largest through bore options in the industry and is available in any drill string connection.**

When running the DICV Max operators are assured their string is protected. Placed above the BHA, it is also compatible with a wide range of products including the DAV MX CircSub™ and the HyPR HoleSaver™.

## BENEFITS

- High quality pumpable contingency barrier, placed above the BHA
- Available in any drill string connection
- Largest through bore options in the industry
- Compatibility with Coretrax™ products and other third party tools
- 15,000 psi working pressure



## SPECIFICATIONS

DICV MAX™ GENERAL SPECIFICATIONS					
Material	AISI 4145-H Modified – 120 min ksi				
Connection (Box – Pin)	Manufactured to request				
Tool type	227	245	265	293	326
Sub Overall length (ft)	3.5	3.5	3.5	3.5	3.5
Sub Min ID (in)	2.27	2.45	2.65	2.93	3.26
DICV Dart Shoulder OD (in)	2.34	2.52	2.72	3.00	3.33
DICV Dart Length (in)	17.7	18.3	19	20	20.7
DICV Dart ID (in)	0.9	1	1.31	1.44	1.75
DICV Dart Weight (lbs)	12	14	16	20	29
Operational limits					
Temp – High (Celsius/Fahrenheit)	210/410	210/410	210/410	210/410	210/410
Temp – Standard (Celsius/Fahrenheit)	160/320	160/320	160/320	160/320	160/320
Pressure rating (psi)	15,000	15,000	15,000	15,000	15,000