

## INNER TUBE CORE BARREL WRENCH

Introducing the newest RIDGID® specialty wrench with a unique gripping surface that won't damage or deform an inner core barrel



### BENEFITS

- **Replaceable inserts** significantly extend the total life of the wrench
- **Specially engineered insert surface** maximizes grip strength while minimizing tube abrasion
- **Three jaw design** prevents tube distortion
- **Double torsion spring** prevents disengagement and allows single handed ratchet action

### SPECIFICATIONS

#### Wrench Size Designations

DESIGNATION	CORE BARREL SIZE	INNER TUBE OD	
		inch*	mm
WLB-IT	B	1.69	42.9
WLN-IT	N	2.19	55.7
WLH-IT	H	2.88	73.1
WLP-IT	P	3.75	95.3

\* Nominal per ISO 10097. Size may vary by individual manufacturer's systems.

### ORDERING INFORMATION

#### Wrenches

CATALOG NO.	DESCRIPTION	WEIGHT	
		(lb.)	(kg)
46378	Wrench, N INR Tube Core Barrel	6.8	3.1
46363	Wrench, H INR Tube Core Barrel	10.8	4.9
46373	Wrench, B INR Tube Core Barrel <b>COMING SOON</b>		
46368	Wrench, P INR Tube Core Barrel <b>COMING SOON</b>		

#### Replacement Inserts

CATALOG NO.	DESCRIPTION	WEIGHT	
		(lb.)	(kg)
48323	Inserts, Size N INR Tube Core Barrel	0.35	0.15
48358	Inserts, Size H INR Tube Core Barrel	0.45	0.20
48713	Inserts, Size B INR Tube Core Barrel <b>COMING SOON</b>		
48718	Inserts, Size P INR Tube Core Barrel <b>COMING SOON</b>		



## OTHER PRODUCTS FOR THE MINERAL EXPLORATION MARKET

Straight Aluminum Pipe Wrenches



Straight Heavy Duty Pipe Wrenches



Chain Tongs



Chain Wrenches



Chain Vises



Compound Leverage Wrenches



TRISTANDS®



V-Head Pipe Stands



Roller Head Pipe Stands

