

Blackburn®

Conductor Reference

Compression H-Tap Connectors

Type WR Wide Range Tap Connectors—Installation Information

Cat. No.	Connector Die	No. of Indents		Std. Ctn.	Cat. No.	Connector Die	No. of Indents		Std. Ctn.
		Mech. Tool	Hyd. Tool				Mech. Tool	Hyd. Tool	
WR159	O	4	2	250	WR715	N	NA	2	80
WR139	O	4	2	250	WR775	N	NA	3	50
WR189	O	5	2	250	WR815	N	NA	2	80
WR289	D	5	2	250	WR835	N	NA	2	80
WR279	D	5	2	250	WR875***	N	NA	3	50
WR379	D	5	2	250	WR885	N	NA	3	50
WR399	D	6	2	250	WR699	N	NA	2	80
WR419	D	7	3	250	WR719	N	NA	2	80
WR149	O	5	2	250	WR739	N	NA	2	50
WR179	O	5	2	250	WR779	N	NA	3	50
WR199	O	5	2	250	WR799	N	NA	2	80
WR1010	O	4	2	250	WR819	N	NA	2	80
WR259	D	5	2	250	WR839	N	NA	2	80
WR299	D	4	2	250	WR879***	N	NA	3	50
WR219	D	5	2	250	WR889	N	NA	3	50
WR239	D	5	2	250	WR909	R	NA	4	20
WR229	D	5	2	250	WR929	R	NA	4	20
WR269	D	5	2	250	WR949	R	NA	4	20
WR319	D	5	5	250	WR949	R	NA	4	20
WR339	D	6	2	250	WR969	R	NA	4	20
WR369	D	4	2	250	WR989	R	NA	4	20
WR369**	D	5	2	250	WR999	R	NA	4	20
WR389	D	6	2	250	WR9	BG	3	3	500
WR389*	D	6	2	250					
WR502	D	4	2	500					

* Will accept conductors of these same wire sizes with a 3% reduction in diameter (compressed)

** This range possible only when crimped with hydraulic tool.

***Single tab. Not reversible.