



**Wiha Drive-Loc VI Blades**



**281 Ball End Hex & Hex Metric Drive-Loc VI Interchangeable**

**Blade** High alloy CVM steel, through hardened, hard chrome finish. Ball end enables the user to work at angles up to 25°. Over all blade length 150mm/5.9". Blades fit all Drive-Loc VI handles.

Item				
No.	mm + mm		lbs.	pkg.
281 16	2.5 2.5		.10	1
281 17	3 3		.10	1
281 18	4 4		.10	1
281 19	5 5		.10	1
281 20	6 6		.10	1



**281 Hex Metric Drive-Loc VI Interchangeable Blade**

High alloy CVM steel, through hardened, hard chrome finish. Over all blade length 150mm/5.9". Blades fit all Drive-Loc VI handles.

Item				
No.	mm + mm		lbs.	pkg.
281 49	2.0 2.5		.09	1
281 50	3.0 4.0		.10	1
281 51	5.0 6.0		.10	1



**281 Hex Inch Drive-Loc VI Interchangeable Blade**

High alloy CVM steel, through hardened, hard chrome finish. Over all blade length 150mm/5.9". Blades fit all Drive-Loc VI handles.

Item				
No.	Inch + Inch		lbs.	pkg.
281 22	3/32 7/64		.10	1
281 23	1/8 9/64		.10	1
281 24	5/32 3/16		.10	1



**281 Drive-Loc VI Inch Nut Driver Blades**

High alloy CVM steel, through hardened, hard chrome finish. OAL blade length 150mm/5.9". Blades fit all Drive-Loc VI handles.

Item				
No.	Inch	mm	lbs.	pkg.
281 56	3/16	150	.11	1
281 57	7/32	150	.11	1
281 58	1/4	150	.11	1
281 59	9/32	150	.12	1
281 60	5/16	150	.13	1
281 61	11/32	150	.13	1
281 62	3/8	150	.15	1
281 63	7/16	150	.17	1
281 64	1/2	150	.18	1



**281 Drive-Loc VI Metric Nut Driver Blades**

High alloy CVM steel, through hardened, hard chrome finish. OAL blade length 150mm/5.9". Blades fit all Drive-Loc VI handles.

Item				
No.	mm	mm	lbs.	pkg.
281 68	4.0	150	.10	1
281 69	4.5	150	.10	1
281 70	5.0	150	.11	1
281 71	5.5	150	.11	1
281 72	6.0	150	.11	1
281 73	7.0	150	.13	1
281 74	8.0	150	.13	1
281 77	9.0	150	.14	1
281 75	10.0	150	.15	1
281 76	11.0	150	.16	1



**281 44 Extension Blade For Drive-Loc VI Blades**

High alloy CVM steel, through hardened, hard chrome finish. OAL blade length 6.5". Blades fit all Drive-Loc VI handles.

Item				
No.	mm	OAL	lbs.	pkg.
281 44	6.0	165mm	.14	1