



HR STRIPS

for Electrical Stampings and Forming Applications

Vijayanagar Works

SL. NO.	JSW GRADE	DIMENSIONAL SCOPE		EQUV. INTERNATIONAL / BIS GRADES			
		Thick mm	Width mm	BIS	EN	SAE /ASTM	OTHERS
1	JVSL01	(1.6---1.8) (2.0 4.0) (4.0---8.0)	(900---1250) (900---1400) (900---2050)	-	-	-	Sik. high Al
2	JVSLH1	(1.6---1.8) (2.0 4.0) (4.0---8.0)	(900---1250) (900---1400) (900---2050)	-	-	-	SiK, high P, Low Al
3	JVSL02	(1.6---1.8) (2.0 4.0) (4.0---8.0)	(900---1250) (900---1400) (900---2050)	IS 1079 Gr 'D' SiK	-	-	IS 1079 Gr 'D' SiK, Low Al
4	JVSLP2	(1.6---2.3) (2.3 5.0) (5.0---8.0)	(900---1250) (900---1400) (900---2050)	IS 1079 Gr 'D' SiK (M)	-	-	SiK, Low Al (Stamp) Cust.
5	JVSL03	(1.6---1.8) (2.0 4.0) (4.0---8.0)	(900---1250) (900---1400) (900---2050)	IS 1079 Gr 'D' SiK	-	-	Si---K, Low Al (rim/stamp) Cust.
6	JVSLR3	(1.6---1.8) (2.0 4.0) (4.0---8.0)	(900---1250) (900---1400) (900---2050)	IS 1079 Gr 'D' SiK	-	-	Si---K, Low Al
7	JVSL04	(1.6---2.2) (2.2 4.0) (4.0---8.0)	(900---1250) (900---1400) (900---2050)	IS 1079 Gr 'D' SiK	-	-	D' Si K, Low Al
8	JVSL05	(1.6---1.8) (2.0 4.0) (4.0---8.0)	(900---1250) (900---1400) (900---2050)	IS 1079 Gr 'D' SiK (M)	-	-	D' SiK , Low Al
9	JVSL07	(1.6---1.8) (2.0 4.0) (4.0---8.0)	(900---1250) (900---1400) (900---2050)	IS 1079 Gr 'D' SiK (M)	-	-	D' SiK , Low Al



Dolvi Works

SL. NO.	Grade	Dimensional Scope		Equivalent Grade			
		Thickness (mm)	Width (mm)	BIS	EN	SAE/ASTM	Others
1	CE01AC	2.0 – 4.0	900 – 1250				Raymond LD0106 / Thyssen Krupp Electrical
2	CE01HC	2.0 – 4.0	900 – 1050				
		2.1 – 4.0	1051 – 1250				
3	CE06GC	1.8 – 5.0	900 – 1140	IS 11513 D, DD		SAE 1008	DIN1614 Pt.1 St 22, RSt 23
		2.0 – 5.0	1141 – 1250				
		2.2 – 5.0	1251 – 1450				
		2.5 – 5.0	1451 – 1560				