

Atop Fasteners Pvt. Ltd.
SUPPLIER PERFORMANCE RATING REPORT

SUPPLIER :- M/s Bansal High Carbon Pvt. Ltd., Gaziabad.

Supplier Name	Qd	Qw	Qe	Qu	Qs	Lr	Clr	Cc	Wr	Quality Rating	Qo	Qo-Qs	Quantity Rating	Ds	Dd	Fr	Delivery Rating	SPR
M/s Bansal High Carbons Pvt. Ltd. (Jan 09)	64912	0	0	0	64912	0	0	0	0	100	65910	998	98	5	0	0	100	100
M/s Bansal High Carbons Pvt. Ltd. (Feb 09)	10854	0	0	0	10854	0	0	0	0	100	11300	446	96	1	0	0	100	99
M/s Bansal High Carbons Pvt. Ltd. (Mar 09)	32741	0	0	0	32741	0	0	0	0	100	33400	659	98	3	0	0	100	100
M/s Bansal High Carbons Pvt. Ltd. (April 09)	39837	0	0	0	39837	0	0	0	0	100	41200	1363	97	4	0	0	100	99
M/s Bansal High Carbons Pvt. Ltd. (May 09)	42923	0	0	0	42923	0	0	0	0	100	44900	1977	96	4	0	0	100	99
M/s Bansal High Carbons Pvt. Ltd. (June 09)	34284	0	0	0	34284	0	0	0	0	100	33600	-684	102	3	0	0	100	100
M/s Bansal High Carbons Pvt. Ltd. (July 09)	36542	0	0	0	36542	0	0	0	0	100	37500	958	97	3	0	0	100	99
M/s Bansal High Carbons Pvt. Ltd. (Aug 09)		0	0	0		0	0	0	0	#DIV/0!		0	#DIV/0!		0	0	#DIV/0!	#DIV/0!
M/s Bansal High Carbons Pvt. Ltd. (Sept 09)		0	0	0		0	0	0	0	#DIV/0!		0	#DIV/0!		0	0	#DIV/0!	#DIV/0!
M/s Bansal High Carbons Pvt. Ltd. (Oct 09)		0	0	0		0	0	0	0	#DIV/0!		0	#DIV/0!		0	0	#DIV/0!	#DIV/0!
M/s Bansal High Carbons Pvt. Ltd. (Nov 09)		0	0	0		0	0	0	0	#DIV/0!		0	#DIV/0!		0	0	#DIV/0!	#DIV/0!
M/s Bansal High Carbons Pvt. Ltd. (Dec 09)		0	0	0		0	0	0	0	#DIV/0!		0	#DIV/0!		0	0	#DIV/0!	#DIV/0!

Qo = Quantity Orderd	Lr = Internal Line Rejection	Ds = Total lots supplied
Qs=Quantity Supplied	Clr = Customer Line Rejection due to supplier material	Dd = Lois supplied after due date
Qd=Quantity Direct Pass	Cc = Customer Complaints	Fr = Deduction due to Premium Freight
Qw=Quantity Passed after Rework	Wr = Warrenty Rejections	
Qe=Quantity Passed after Seggregation		
Qu=Quantity passed under deviation		

Internal Line rejection (Lr): 0 < Lr ≤ 0.5 deduct 2 % 0.5 < Lr ≤ 1.0 deduct 3 % 1.0 < Lr deduct 5 %	Customer Complaints (Cc): 0 < Cc ≤ 2 deduct 2 % 2 < Cc ≤ 5 deduct 5 % 5 < Cc deduct 10 %	Customer line rejection (Clr): 0 < Clr ≤ 0.5 deduct 2 % 0.5 < Clr ≤ 1.0 deduct 3 % 1.0 < Clr deduct 5 %	Warranty rejections (Wr): 0 < Wr ≤ 0.5 deduct 2 % 0.5 < Wr ≤ 1.0 deduct 3 % 1.0 < Wr deduct 5 %	Note : The numerical values given in range of Lr, Clr, Cc, Wr against which deduction has to be done is the %age of material rejected against supplied. Like in 0 < Lr < 0.5 means the internal line rejection is from 0 to 0.5 % of the total material supplied.
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Category 'A'	Rating from 91 to 100 %
Category 'B'	Rating from 81 to 90 %
Category 'C'	Rating from 71 to 80 %
Category 'D'	Rating from 61 to 70 %