

SPECIFICATIONS

4.1 General			
a	Nature of sample	:	Battery operated Knapsack Sprayer
b	Name of Manufacturer	:	
c	Name & address of applicant	:	
d	Make/Model	:	
e	Batch No./Code No.	:	
f	Type	:	
g	Quantity	:	
h	Date of receipt	:	
i	Purpose	:	
j	Capacity of sprayer, l	:	

5. Material of construction

Clause No.	Components	Observations	Remarks
1	2	4	5
Cl.4.1, IS:3906- Feb. 2006 Material of Construction	i) Tank		
	ii) Pressure chamber		
	iii) Lid or cap		
	iv) Pump cylinder		

	v) Guide		
	vi) Hose nut		
	vii) Hose nipple		
	viii) Agitator		
	ix) Piston rod		
	x) Crank		
	xi) Hose ferrule/clip		
	xii) Strainer		
	xiii) Handle		
	xiv) Operating lever		
	xv) Handle pivot		
	xvi) Handle grip		
	xvii) Piston		
	xviii) Spreader		
	xix) Strap		
	xx) Hose		
	xxi) Gasket		
	xxii) Valve seat		
	xxiii) Valve		
	xxiv) Skirt/ stand		
	xxv) Strap buckle		
	xxvi) Cushion		
	xxvii) Spray lance		

	-	Body and cap		
	-	Disc tip, Swirl core		
	-	Spindle, coupling nut & gland nut		
	-	Body, valve seat, gland nut, cap & collar		
		Valve stem		
	-	Nipple		
	-	Valve		
	-	Strainer		
	-	Operating knob		
	-	Operating trigger		
	-	Spring		
	-	Gasket		
	-	Gland packing		