

GOVERNMENT OF PAKISTAN
(REVENUE DIVISION)
FEDERAL BOARD OF REVENUE

Islamabad, the 5th July, 2021

NOTIFICATION
(CUSTOMS)

S.R.O. 900(I)/2021.- In exercise of the powers conferred by clause (c) of section 21 of the Customs Act, 1969 (IV of 1969), the Federal Board of Revenue is pleased to direct that the following further amendment shall be made in its Notification No. S.R.O. 210(1)/2009, dated the 5th March, 2009, namely:-

2. In the aforesaid Notification, for Schedule V, the following shall be substituted, namely:-

“SCHEDULE V

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Carbon fibre.	1. Sports goods made			
2. Glass fibre.	of composite or			
3. Aramid fibre (twaron).	graphite materials			
4. H.T. polyethylene fibre.	(carbon fibre, glass			
5. Mulberry wooden head.	fibre, kevlar			
6. Nylon tubes.	aluminium, etc.):			
7. Epoxy resin.	(a) Ice hockey shaft;	9506.9990	From	3.97% of the
8. Epoxy hardener.			05.07.2021	f.o.b. value.
9. M.E.K.			onwards.	
10. Release agent.				
11. Silicon paper.				
12. Toulene.				
13. Sand paper.				
14. Epoxy primer.				
15. Epoxy paints.				
16. Bonding paints.				
17. Polyurethane lacquer.				
18. Synthetic leather grip.				
19. Strings.				
20. Caps nylon plastic.				
21. Decales (paper).				
22. Glass fibre sleeves.				



1. Carbon fibre.
2. Glass fibre.
3. Aramid fibre (twaron).
4. H.T. polyethylene fibre.
5. Mulbery wooden head.
6. Nylon tubes.
7. Epoxy resin.
8. Epoxy hardener.
9. M.E.K.
10. Release agent.
11. Silicon paper.
12. Toulene.
13. Sand paper.
14. Epoxy primer.
15. Epoxy paints.
16. Bonding paints.
17. Polyurethane lacquer.
18. Synthetic leather grip.
19. Strings.
20. Caps nylon plastic.
21. Decales (paper).
22. Glass fibre sleeves.

(b) Ice hockey blade; 9506.9990 From 05.07.2021 3.39% of the f.o.b. value. onwards.

1. Carbon fibre.
2. Glass fibre.
3. Aramid fibre (twaron).
4. H.T. polyethylene fibre.
5. Mulbery wooden head.
6. Nylon tubes.
7. Epoxy resin.
8. Epoxy hardener.
9. M.E.K.
10. Release agent.
11. Silicon paper.
12. Toulene.
13. Sand paper.
14. Epoxy primer.
15. Epoxy paints.
16. Bonding paints.
17. Polyurethane lacquer.
18. Synthetic leather grip.
19. Strings.
20. Caps nylon plastic.
21. Decales (paper).
22. Glass fibre sleeves.

(c) Tennis racket; 9506.5100 From 05.07.2021 3.76% of the f.o.b. value. onwards.

df

1. Carbon fibre.
2. Glass fibre.
3. Aramid fibre (twaron).
4. H.T. polyethylene fibre.

(d) Badminton racket; 9506.5910 From 05.07.2021 3.73% of the f.o.b. value. onwards.

5. Mulbery wooden head.
6. Nylon tubes.
7. Epoxy resin.
8. Epoxy hardener.
9. M.E.K.
10. Release agent.
11. Silicon paper.
12. Toulene.
13. Sand paper.
14. Epoxy primer.
15. Epoxy paints.
16. Bonding paints.
17. Polyurethane lacquer.
18. Synthetic leather grip.
19. Strings.
20. Caps nylon plastic.
21. Decales (paper).
22. Glass fibre sleeves.

1. Carbon fibre.
2. Glass fibre.
3. Aramid fibre (twaron).
4. H.T. polyethylene fibre.
5. Mulbery wooden head.
6. Nylon tubes.
7. Epoxy resin.
8. Epoxy hardener.
9. M.E.K.
10. Release agent.
11. Silicon paper.
12. Toulene.
13. Sand paper.
14. Epoxy primer.
15. Epoxy paints.
16. Bonding paints.
17. Polyurethane lacquer.
18. Synthetic leather grip.
19. Strings.
20. Caps nylon plastic.
21. Decales (paper).
22. Glass fibre sleeves.

(e) Squash racket;

9506.5920

From
05.07.2021
onwards.

4.08% of the
f.o.b. value.

1. Carbon fibre.
2. Glass fibre.
3. Aramid fibre (twaron).
4. H.T. polyethylene fibre.
5. Mulbery wooden head.
6. Nylon tubes.
7. Epoxy resin.
8. Epoxy hardener.

(f) Skate Board;

9506.7000

From
05.07.2021
onwards.

2.71% of the
f.o.b. value.

9. M.E.K.
10. Release agent.
11. Silicon paper.
12. Toulene.
13. Sand paper.
14. Epoxy primer.
15. Epoxy paints.
16. Bonding paints.
17. Polyurethane lacquer.
18. Synthetic leather grip.
19. Strings.
20. Caps nylon plastic.
21. Decales (paper).
22. Glass fibre sleeves.

1. Carbon fibre.
2. Glass fibre.
3. Aramid fibre (twaron).
4. H.T. polyethylene fibre.
5. Mulbery wooden head.
6. Nylon tubes.
7. Epoxy resin.
8. Epoxy hardener.
9. M.E.K.
10. Release agent.
11. Silicon paper.
12. Toulene.
13. Sand paper.
14. Epoxy primer.
15. Epoxy paints.
16. Bonding paints.
17. Polyurethane lacquer.
18. Synthetic leather grip.
19. Strings.
20. Caps nylon plastic.
21. Decales (paper).
22. Glass fibre sleeves.

(g) Street hockey
—unihockey;

9506.9990

From
05.07.2021
onwards.

3.85% of the
f.o.b. value.

df

1. Carbon fibre.
2. Glass fibre.
3. Aramid fibre (twaron).
4. H.T. polyethylene fibre.
5. Mulbery wooden head.
6. Nylon tubes.
7. Epoxy resin.
8. Epoxy hardener.
9. M.E.K.
10. Release agent.
11. Silicon paper.
12. Toulene.

(h) Snooker and golf
shaft (ken);

9506.3900

From
05.07.2021
onwards.

3.54% of the
f.o.b. value.

13. Sand paper.
14. Epoxy primer.
15. Epoxy paints.
16. Bonding paints.
17. Polyurethane lacquer.
18. Synthetic leather grip.
19. Strings.
20. Caps nylon plastic.
21. Decales (paper).
22. Glass fibre sleeves.

1. Glass fibre.
2. Nylon Tubes.
3. Epoxy resin.
4. Epoxy hardner.
5. Silicon paper.
6. Sand paper.
7. Epoxy primer.
8. Epoxy paints.
9. Bonding paints.
10. Polyurcthane lacquer.
11. Caps nylon plastic.
12. Decals (paper).
13. Glass fibre sleeves.

(i) Field hockey stick; 9506.9990 From 05.07.2021 2.53% of the f.o.b. value. onwards.

df

1. Carbon fibre.
2. Glass fibre.
3. Aramid fibre (twaron).
4. H.T. polyethylene fibre.
5. Mulbery wooden head.
6. Nylon tubes.
7. Epoxy resin.
8. Epoxy hardener.
9. M.E.K.
10. Release agent.
11. Silicon paper.
12. Toulene.
13. Sand paper.
14. Epoxy primer.
15. Epoxy paints.
16. Bonding paints.
17. Polyurethane lacquer.
18. Synthetic leather grip.
19. Strings.
20. Caps nylon plastic.
21. Decales (paper).
22. Glass fibre sleeves.

(j) Field hockey with 9506.9960 From 05.07.2021 4.14% of the f.o.b. value. onwards.
mulbery wooden head + graphite shaft;

1. Carbon fibre.
2. Glass fibre.
3. Aramid fibre (twaron).
4. H.T. polyethylene fibre.
5. Mulbery wooden head.
6. Nylon tubes.
7. Epoxy resin.
8. Epoxy hardener.
9. M.E.K.
10. Release agent.
11. Silicon paper.
12. Toulene.
13. Sand paper.
14. Epoxy primer.
15. Epoxy paints.
16. Bonding paints.
17. Polyurethane lacquer.
18. Synthetic leather grip.
19. Strings.
20. Caps nylon plastic.
21. Decales (paper).
22. Glass fibre sleeves.

(k) Badminton racket
with aluminium
head + graphite
shaft;

9506.5910

From
05.07.2021
onwards.

3.52% of the
f.o.b. value.

df

1. Glass fibre.
2. Nylon Tubes.
3. Epoxy resin.
4. Epoxy hardner.
5. Silicon paper.
6. Toulene.
7. Sand paper.
8. Epoxy primer.
9. Epoxy paints.
10. Bonding paint.
11. Polyurcthane lacquer.
12. Caps nylon plastic.
13. Decals (paper).
14. Glass fibre sleeves.

(l) Paddle tennis
racket;

9506.5990

From
05.07.2021
onwards.

1.67% of the
f.o.b. value.

1. Carbon fibre.
2. Glass fibre.
3. Aramid fibre (twaron).
4. H.T. polyethylene fibre.
5. Mulbery wooden head.
6. Nylon tubes.
7. Epoxy resin.
8. Epoxy hardener.
9. M.E.K.

(m) Roller hockey;
and

9506.9990

From
05.07.2021
onwards.

4.45% of the
f.o.b. value.

10. Release agent.
11. Silicon paper.
12. Toulene.
13. Sand paper.
14. Epoxy primer.
15. Epoxy paints.
16. Bonding paints.
17. Polyurethane lacquer.
18. Synthetic leather grip.
19. Stings.
20. Caps nylon plastic.
21. Decales (paper).
22. Glass fibre sleeves.

1. Carbon fibre.
2. Glass fibre.
3. Aramid fibre (twaron).
4. H.T. polyethylene fibre.
5. Mulbery wooden head.
6. Nylon tubes.
7. Epoxy resin.
8. Epoxy hardener.
9. M.E.K.
10. Release agent.
11. Silicon paper.
12. Toulene.
13. Sand paper.
14. Epoxy primer.
15. Epoxy paints.
16. Bonding paints.
17. Polyurethane lacquer.
18. Synthetic leather grip.
19. Strings.
20. Caps nylon plastic.
21. Decales (paper).
22. Glass fibre sleeves.

(n) Paddle for
Kanue.

9506.9990

From
05.07.2021
onwards.

2.74% of the
f.o.b. value.

dy

1. Synthetic leather.
2. Natural rubber.
3. Cork.
4. Synthetic rubber.
5. Silica.
6. Lubricant oil.

2. Baseballs made
of artificial
leather with cork
and rubber or
rubber foam.

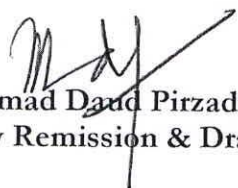
9506.6290

From
05.07.2021
onwards.

0.93% of the
f.o.b. value.”.

7. Accelerator MBT.
8. Accelerator MBTS.
9. Accelerator TMTD.
10. Zinc oxide.
11. Stearic acid.
12. Calcium carbonate.
13. Titanium dioxide.
14. Magnesium carbonate.
15. Wax.

[C.No.3(8)DRD/2020(B)]


(Muhammad Daud Pirzado)
Secretary (Duty Remission & Drawback)