Sheet1

Insect		HOOK Size	Begin	End	Type of hook to use
Caddis	Caddis	14 – 18	04-15	09-15	Standard dry fly
Midges	Diptera	22 – 24	03-01	03-15	Standard dry fly
BWO	Mayfly	18 – 22	05-15	08-31	Standard dry fly
March Brown	Mayfly	10 – 12	03-15	06-15	Standard dry fly
Gray Drake	Mayfly	12 – 14	05-15	06-30	Standard dry fly
Sulphur	Mayfly	14 – 16	05-15	07-15	Standard dry fly
Trico	Mayfly	22 – 24	07-15	09-15	Standard dry fly
Mahogany Dun	Mayfly	12	06-01	09-15	Standard dry fly
Brown Drake	Mayfly	8 – 10	05-10	06-30	Standard dry fly
Stoneflies	Stonefly	6 – 12	05-15	07-15	3 or 4 xl
Little Black Stone	Stonefly	14 – 16	03-15	04-30	3 or 4 xl
Yellow Sally	Stonefly	12 – 16	05-15	07-31	3 or 4 xl
Terrestrials	various	6 – 14	07-15	09-15	standard dry fly for ants and beetles, use a 3 or 4 xl for hoppers.

Terrestrials are land insects that find their way into the water at times, most have no aquatic nymph or lar

Almost all stoneflies emerge by crawling from the water, there is no emerging stage to imitate. They do h
mayflies. That is why a longer shank hook will be necessary to imitate them.

There are 2 things to remember when selecting hooks. First the size number is and indication of the gap
between the shank and the point. Any size hook can be found in many different shank lengths. The sha
length needs to match the size of the insect you are trying to imitate. In general, when a hook size is indi
a shank length that will be approximately the right size for the insect.

Dry Flies	Nymphs	Emerger
Example	Example	Example
MFC 7000	MFC 7231	MFC 7231
MFC 7000	MFC 7076	MFC 7000
MFC 7000	MFC 7076	MFC 7000
MFC 7000	MFC 7076	MFC 7000
MFC 7000	MFC 7076	MFC 7000
MFC 7000	MFC 7076	MFC 7000
MFC 7000	MFC 7076	MFC 7000
MFC 7000	MFC 7076	MFC 7000
MFC 7000	MFC 7076	MFC 7000
MFC 7002	MFC 7008	NONE
MFC 7002	MFC 7008	NONE
MFC 7002	MFC 7008	NONE

MFC 7000 and 7002

val stages.

owever have longer bodies than   typical

or gape size. That is the distance
nk is where your body will go, so the shank
cated for a specific hatch, then it will have